JUGONNATH SUNKERSETT

PRESENTATION.

Florae Fluminensis
vol. V – VII.

By

Conceicoa, P. J. N. V. de

PETRO

Nomine ac Imperio Primo

Brasiliensis Imperii

PERPETUO DEFENSORE IMO FUNDATORE

Scientiarum Artium Litterarumque

PATRONO ET CULTORE

JUBENTE

Florae Fluminensis

Icones

NUNC PRIMO

EDUNTUR

VOL. V.

Edidit Domnus Frater Antonius da Arrabida Episc de Anemuria Caesareae Majestatis a Consilius, nec non Confessor, Cappelani Maximi Coadjutor, Studiorum Principum ex Imp. Stirpe Moderator & Imperial Publicaeque Bibliothecae in Urbe Fluminensi Praefectus.

PARISIIS.

CURANTE J. KNECHT.

ex off. lithogr. Senefelder

1827.



Dodecandria Monogynia.

RHIZOPHORA MANGLE

(Tab: I.)



Dodec. Monog.

MENESTRATA RACEMOSA

(Tab. 2.)



Dodec. Monog.
CRATÆVA TAPIA
(Tab. 3.)



Dodec. Monog:
CRATÆVA GORAREMA
(Tab. 4.)



Dodec. Monog.

TRIUMFETTA LAPPULA

(Tab. 5.)



Dodec. Monog.

TRIUMFETTA CALYCULATA

(Tab. 6.)



Dodec. Monog.

LYTHRUM CALCARATUM

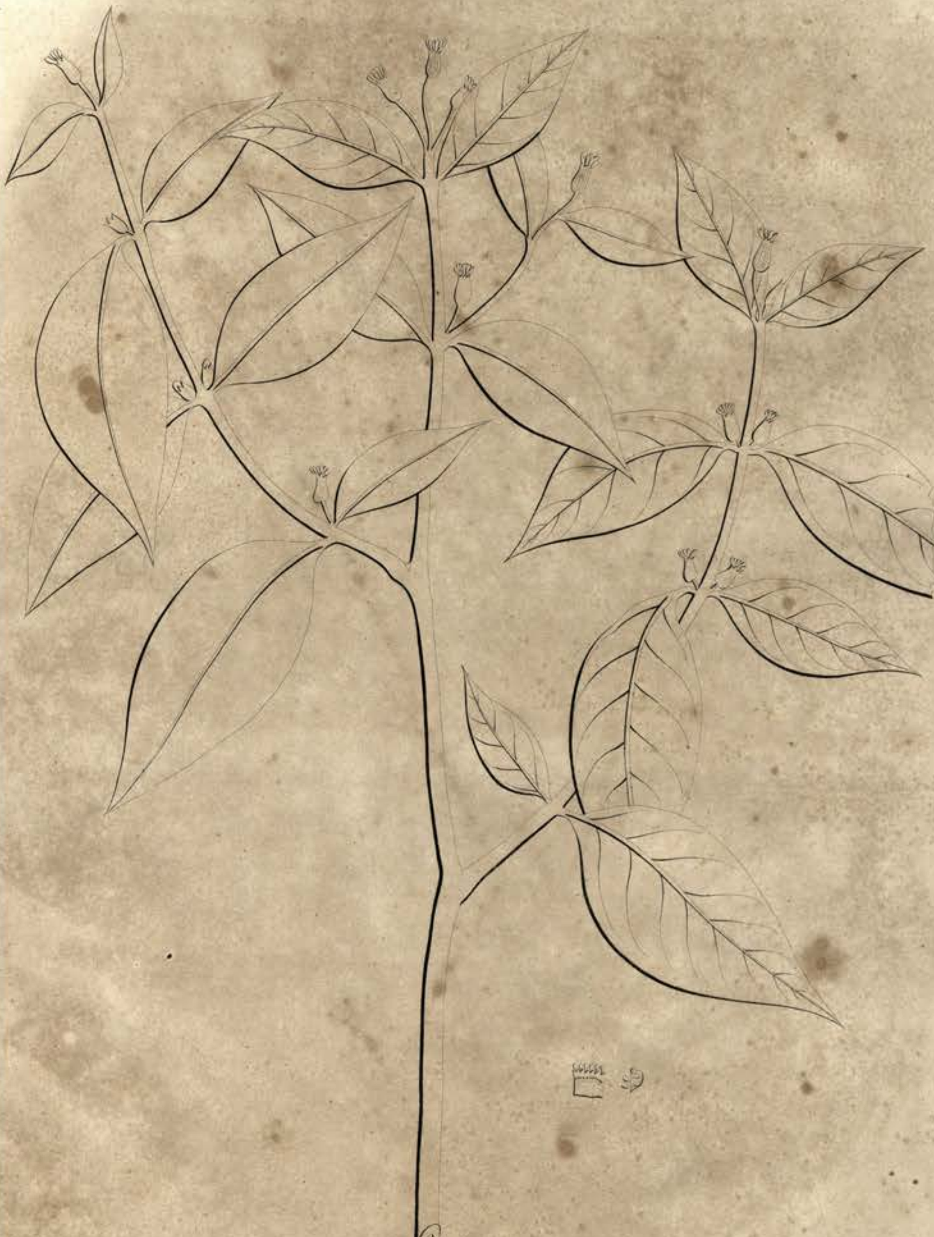
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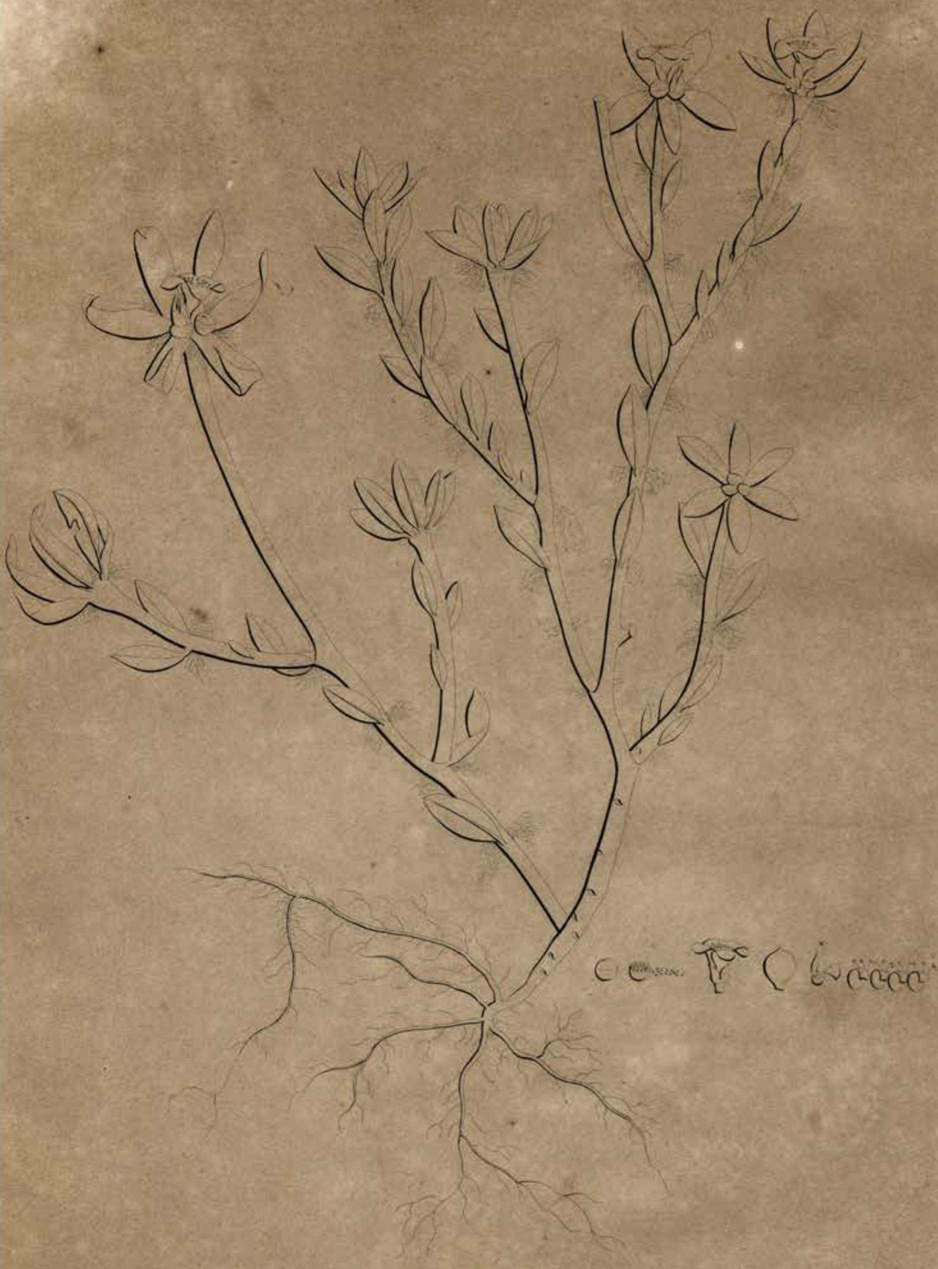
Dodec. Monog.

LYTHRUM DIFFUSUM

(Tab. 8.)



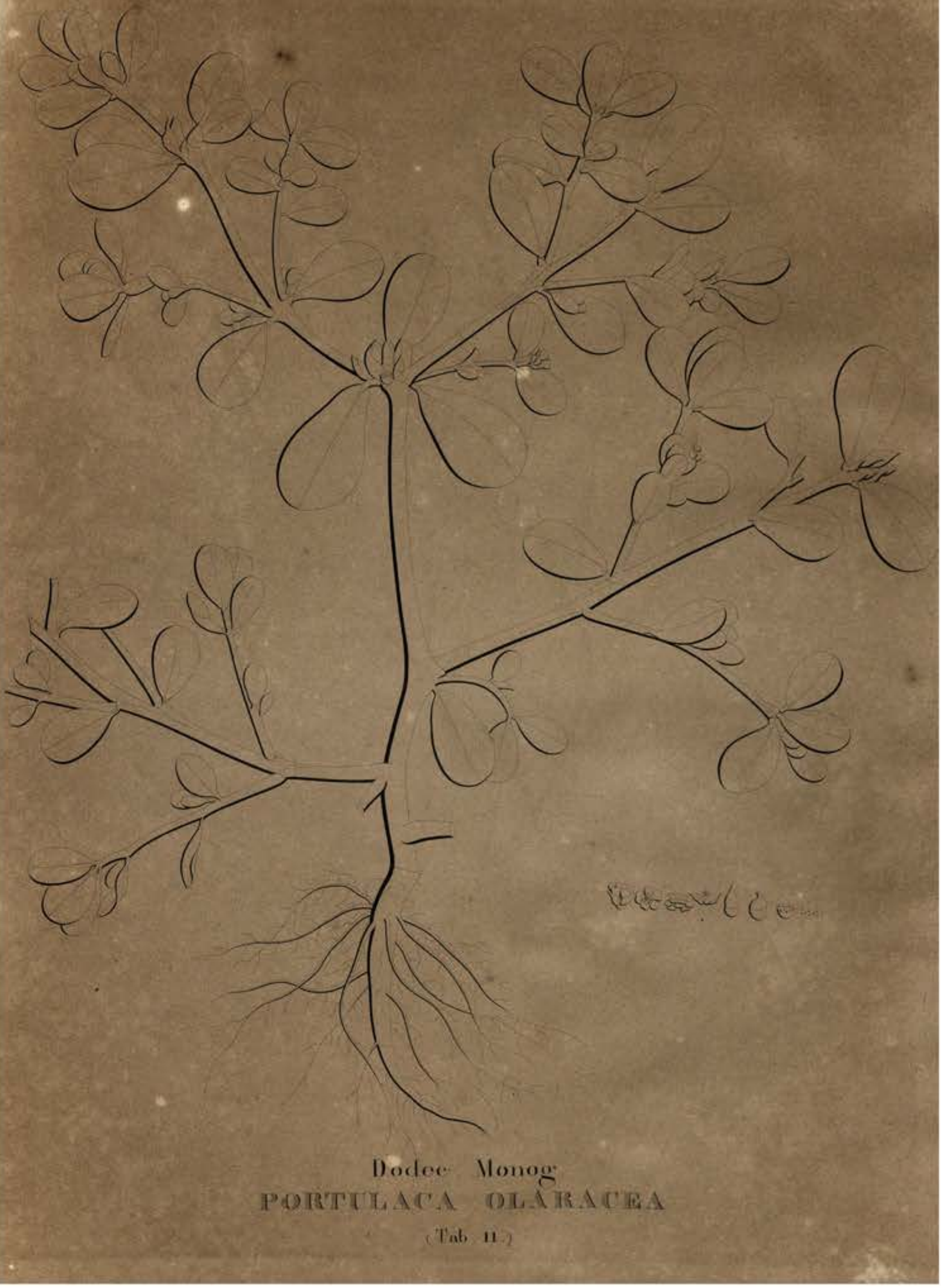
Dodec. Monog.
LYTHRUM AXILLARE
(Tab. 9.)



Dodec. Monog.

PORTULACA HALIMOIDES

(Tab. 10.)



Dodec Monog

PORTULACA OLARACEA

(Tab 11.)



Dodec Monog.

PORTULACA PATENS

(Tab. 12.)



Dodec. Monog.

PORTULACA SAXEA

(Tab. 13.)



Dodec. Trigynia.

EUPHORBIA INSULANA

(Tab. 14.)



Dodec. Trig.

EUPHORBIA COMOSA

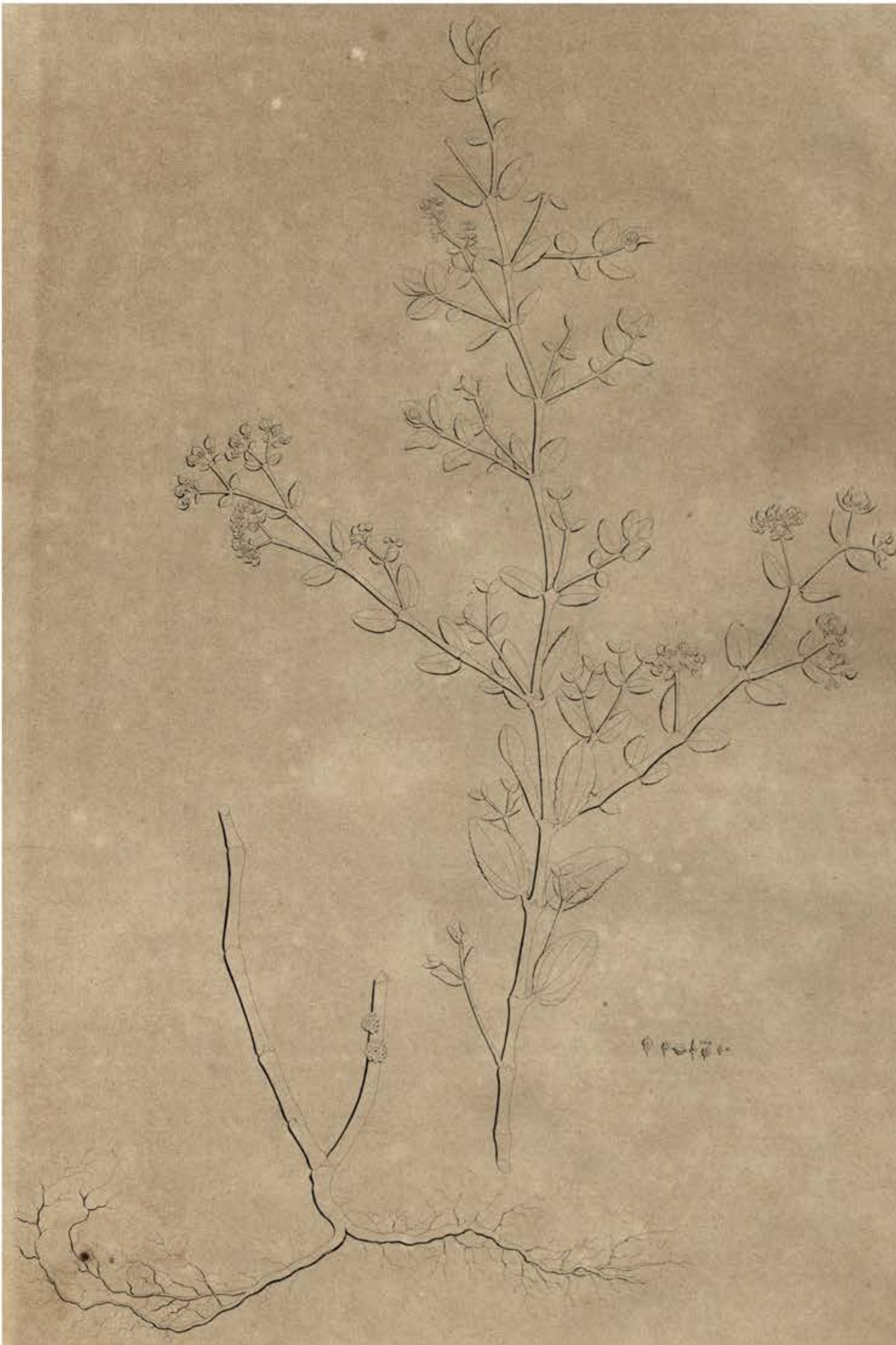
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Dodec. Trig.

EUPHORBIA VERTICILLATA

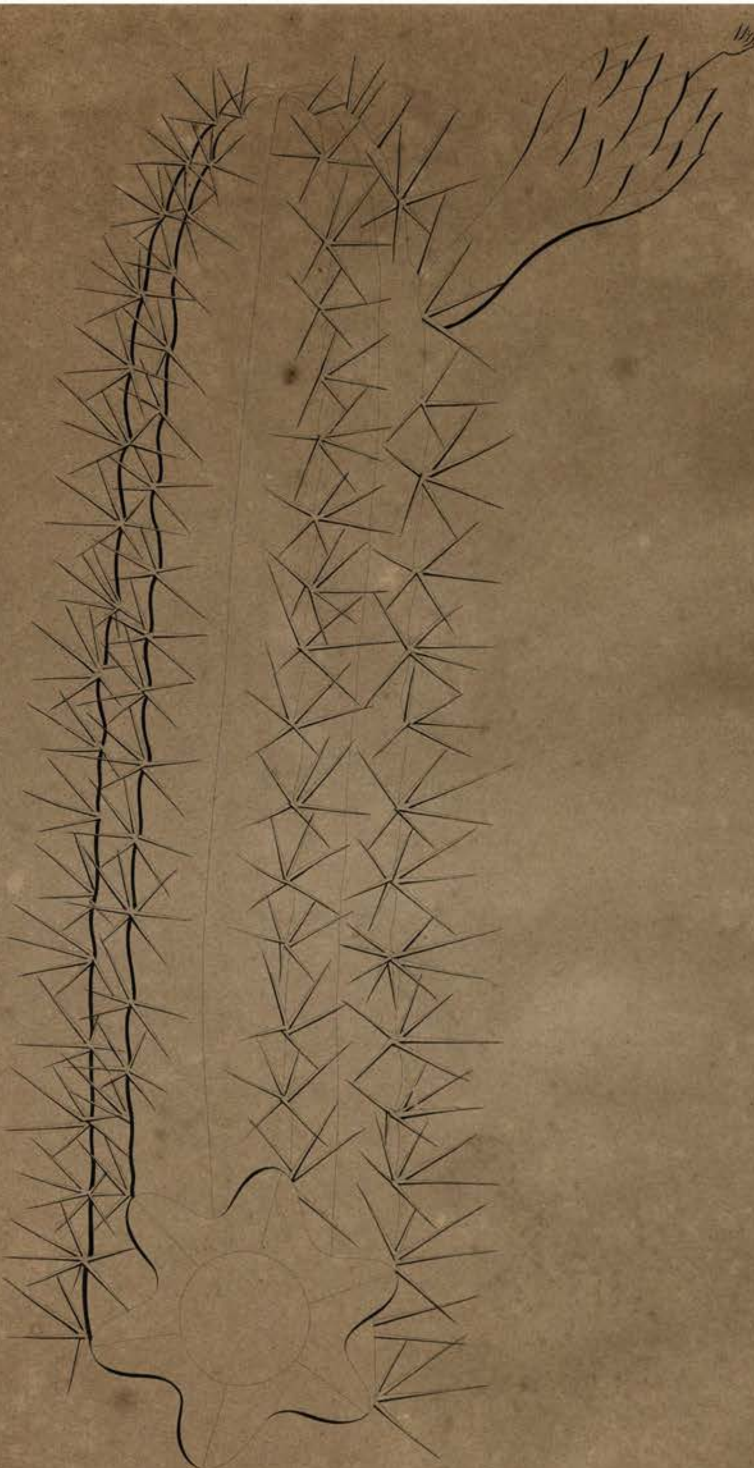
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Dodec. Trig.

EUPHORBIA SERRULATA

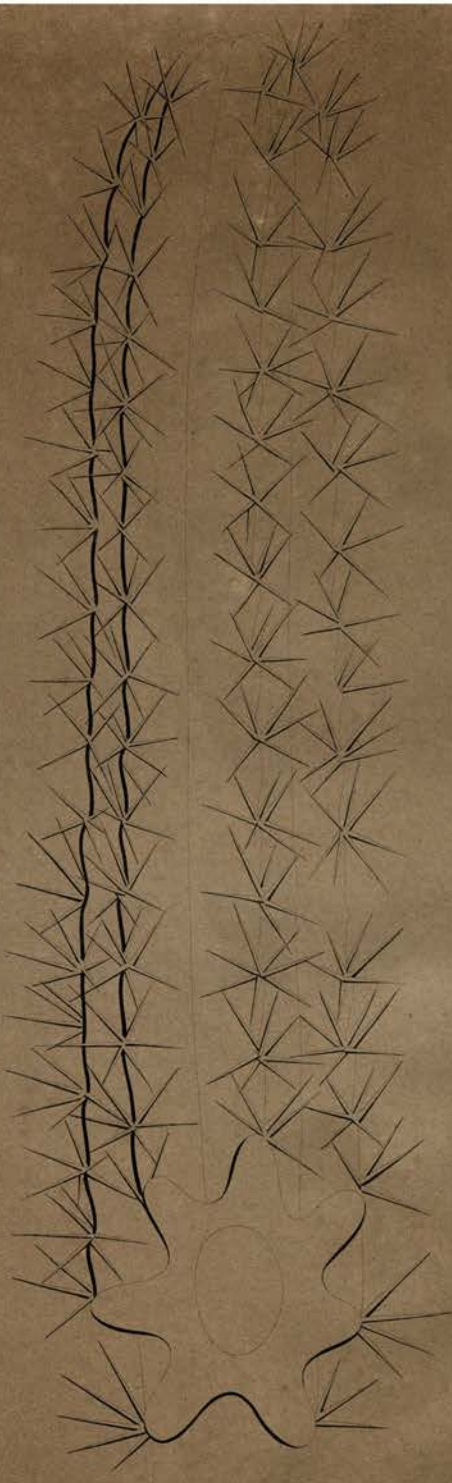
(Tab. 17.)



Icosandria Monogynia.

CACTUS HEXAGONUS

(Tab. 18.)



Icos , Monog.

CACTUS HEPTAGONUS

(Tab. 19.)



Icos. Monog.

CACTUS MELOCACTUS

(Tab. 20.)



Icos. Monog.

CACTUS LYRATUS

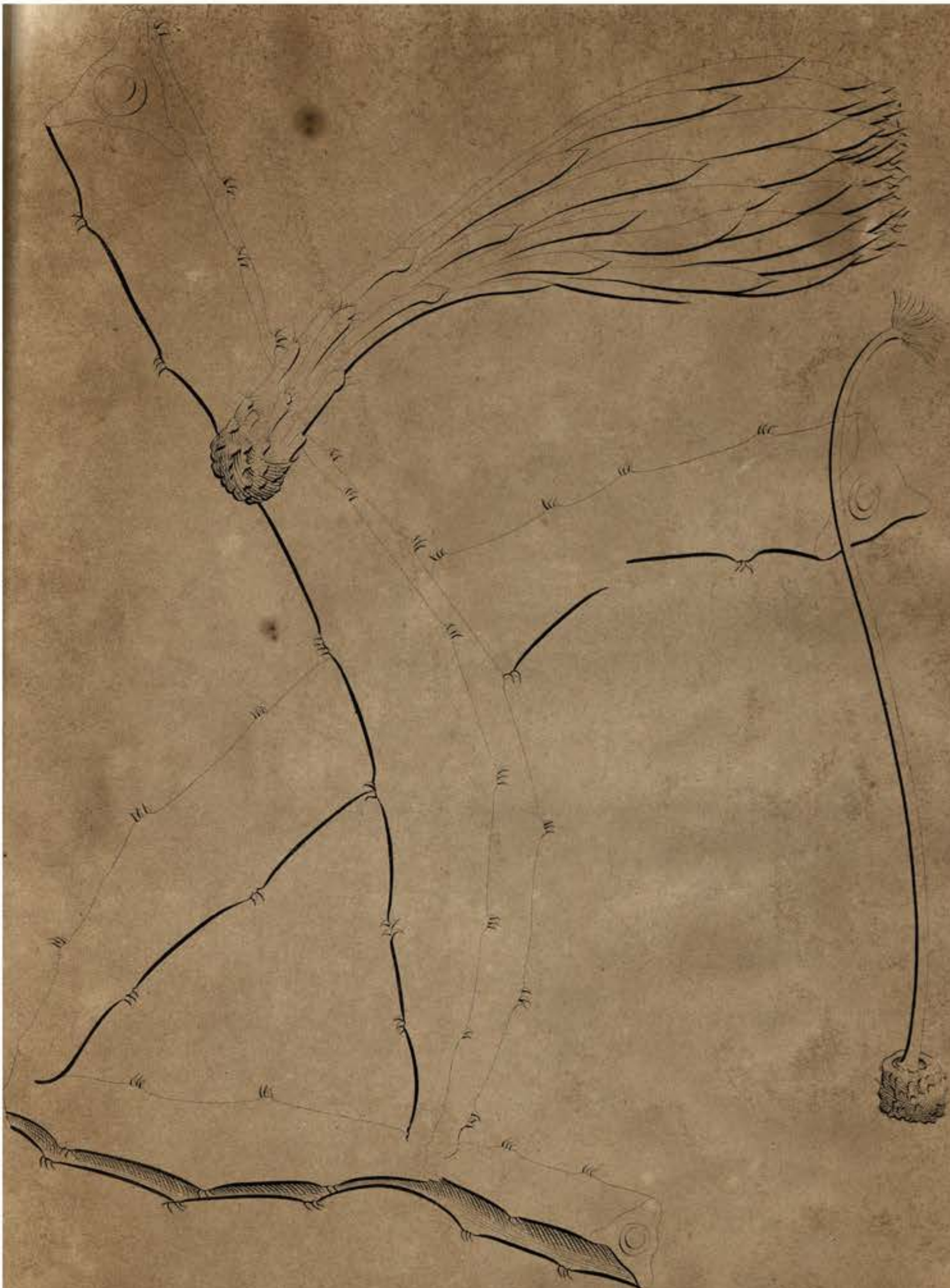
(Tab. 21.)



Icos. Monog.
CACTUS PENTAGONUS
(Tab. 42.)



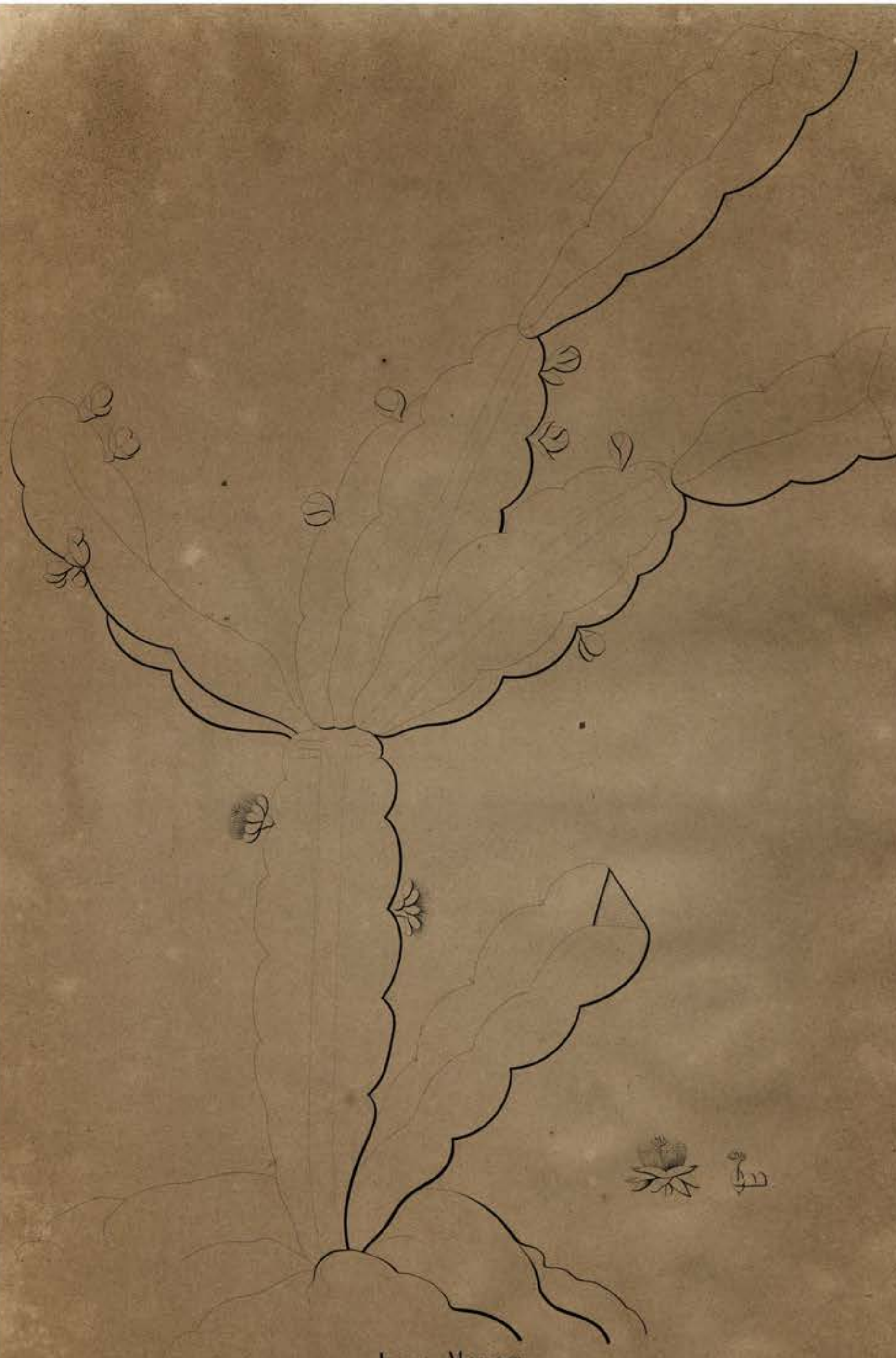
Icos Monog.
CACTUS TETRAGONUS
(Tab. 25.)



Icos. Monog.

CACTUS TRIANGULARIS

(Tab. 24.)



Icos. Monog.

CACTUS TRIQUETER

(Tab. 25.)



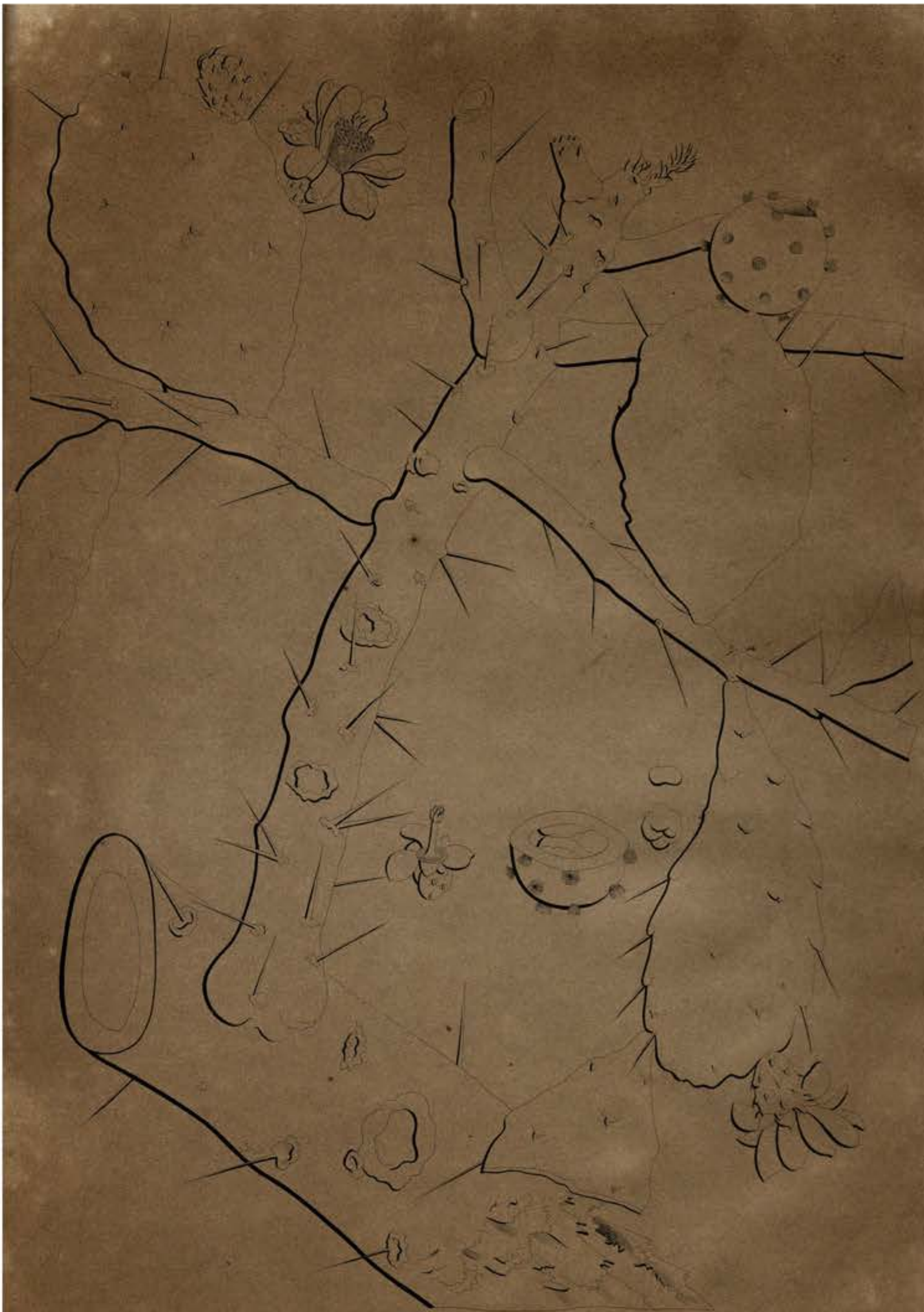
Icos. Monog.

CACTUS PERESCHIA

(Tab. 26.)



Icos. Monog.
CACTUS ROSA
(Tab. 27.)



Icos. Monog.

CACTUS ARBOREUS

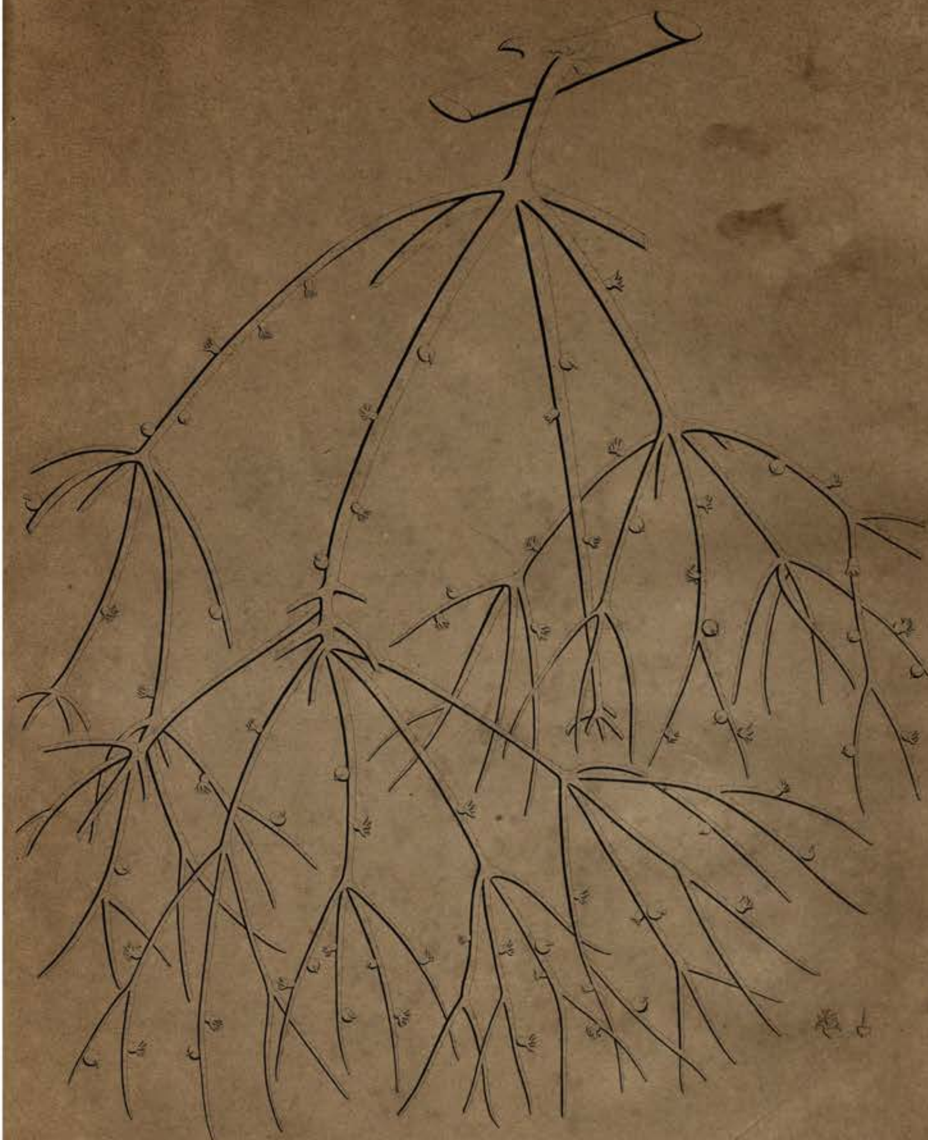
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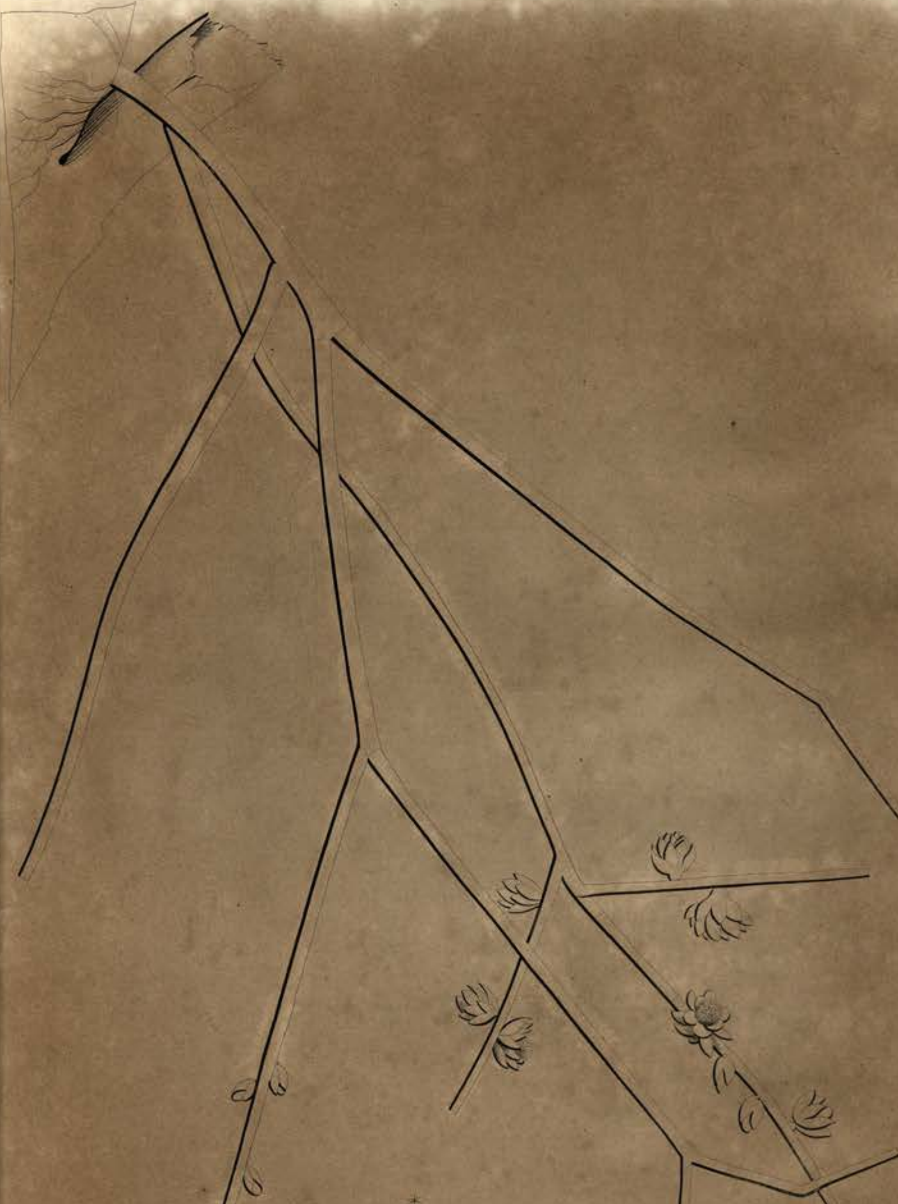
Icof. Monog.

8 CACTUS CRUCIFORMIS

(Tab. 29.)



Icos Monog.
CACTUS TERES
(Tab. 30.)



Icos. Monog.

CACTUS CYLINDRICUS

(Tab. 51.)



Icos. Monog.
CACTUS URUMBEBA
(Tab. 32)



Icos. Monog.

CACTUS PHYLLANTHUS

(Tab. 33.)



Icos. Monog.

EUGENIA EDULIS

(Tab. 34.)



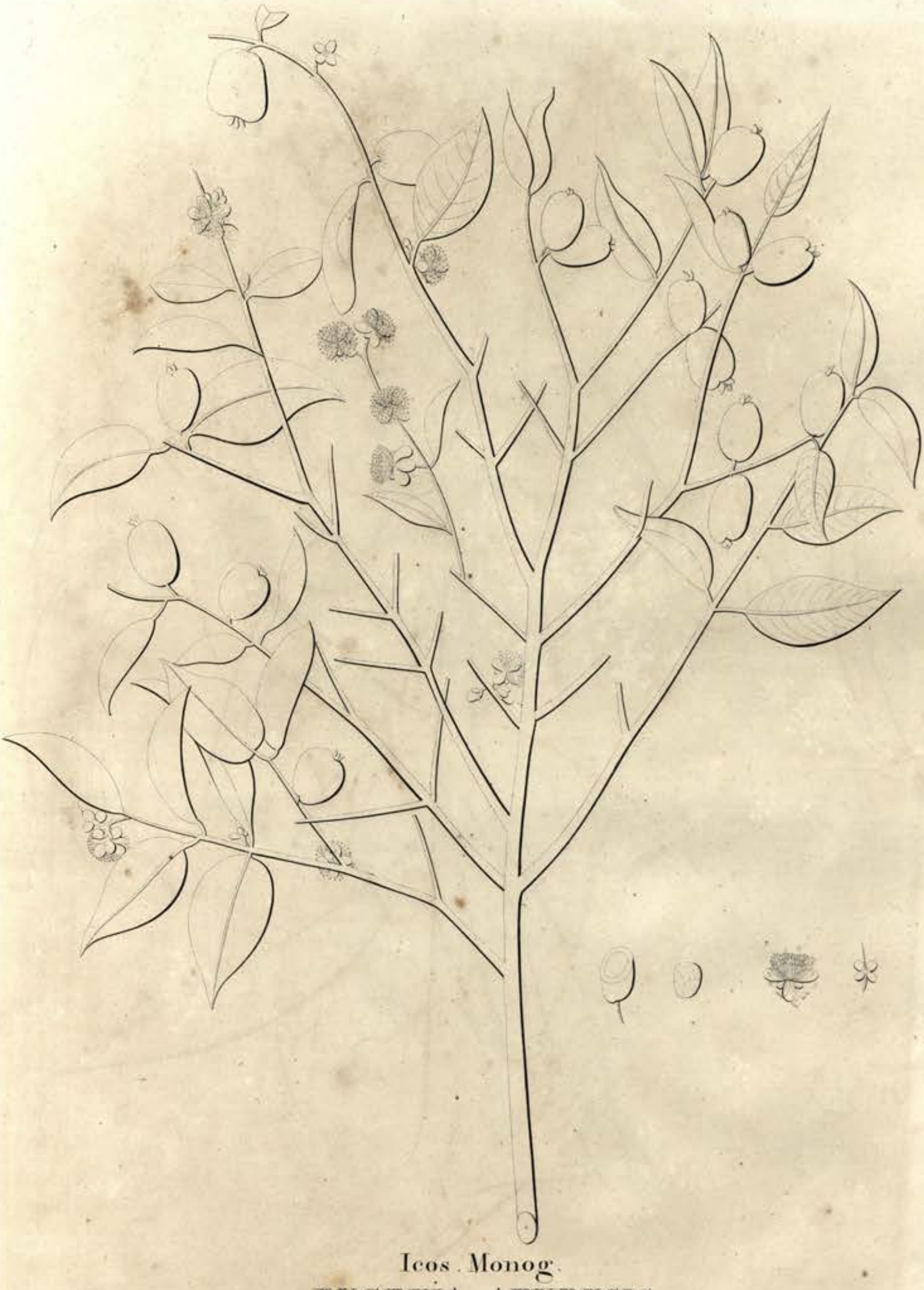
Icos. Monog.
EUGENIA NITIDA
(Tab. 55.)



Icos. Monog.

EUGENIA CAMPESTRIS

(Tab. 56.)



Icos. Monog.
EUGENIA ARVENSIS
(Tab. 57.)



Icos. Monog.

EUGENIA DISPERMA

(Tab. 38.)



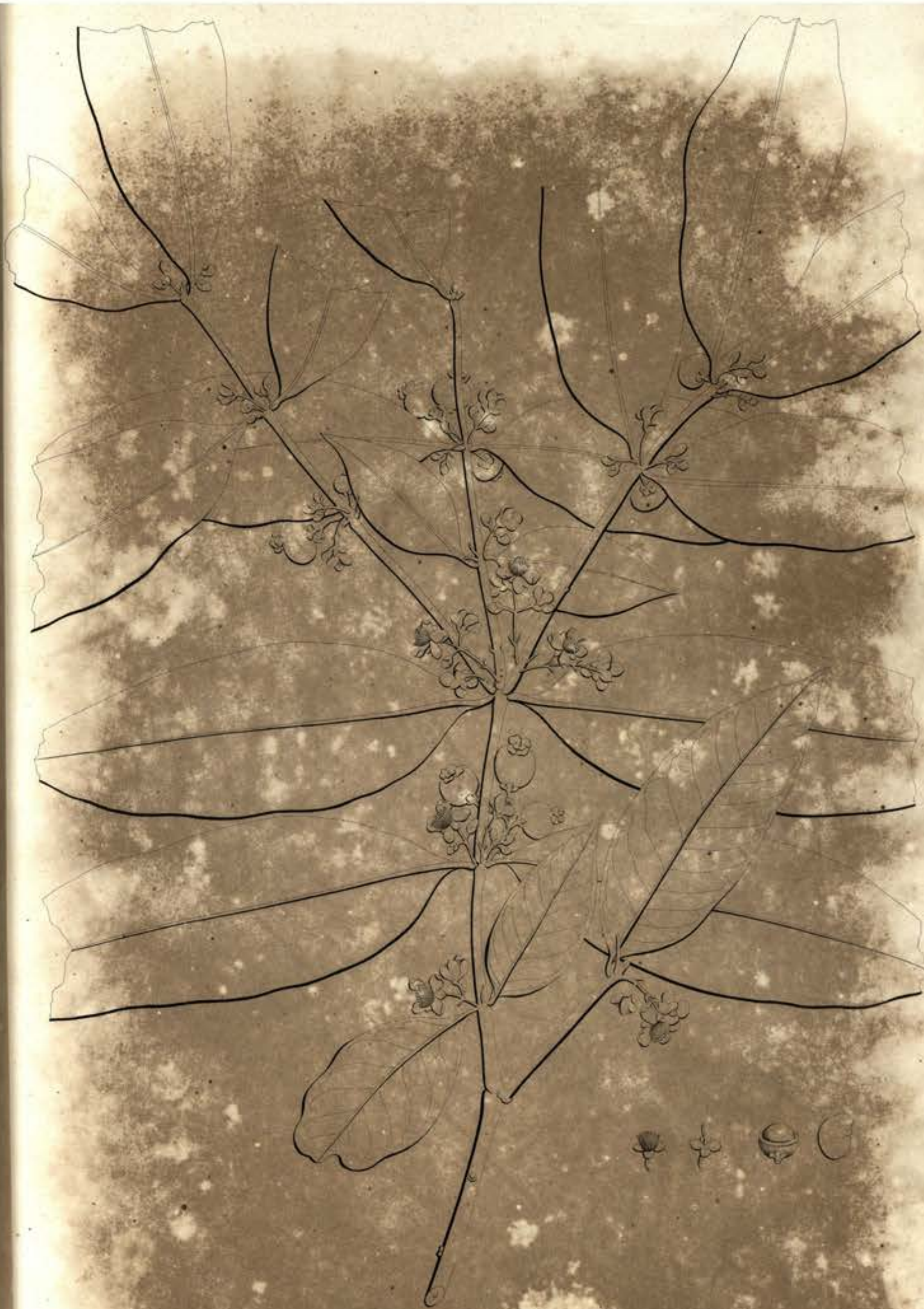
Icos. Monog.
EUGENIA CRENATA
(Tab. 59.)



Icos. Monog.

EUGENIA BRACTEATA

(Tab. 40.)



Icos. Monog.

EUGENIA AXILLARIS

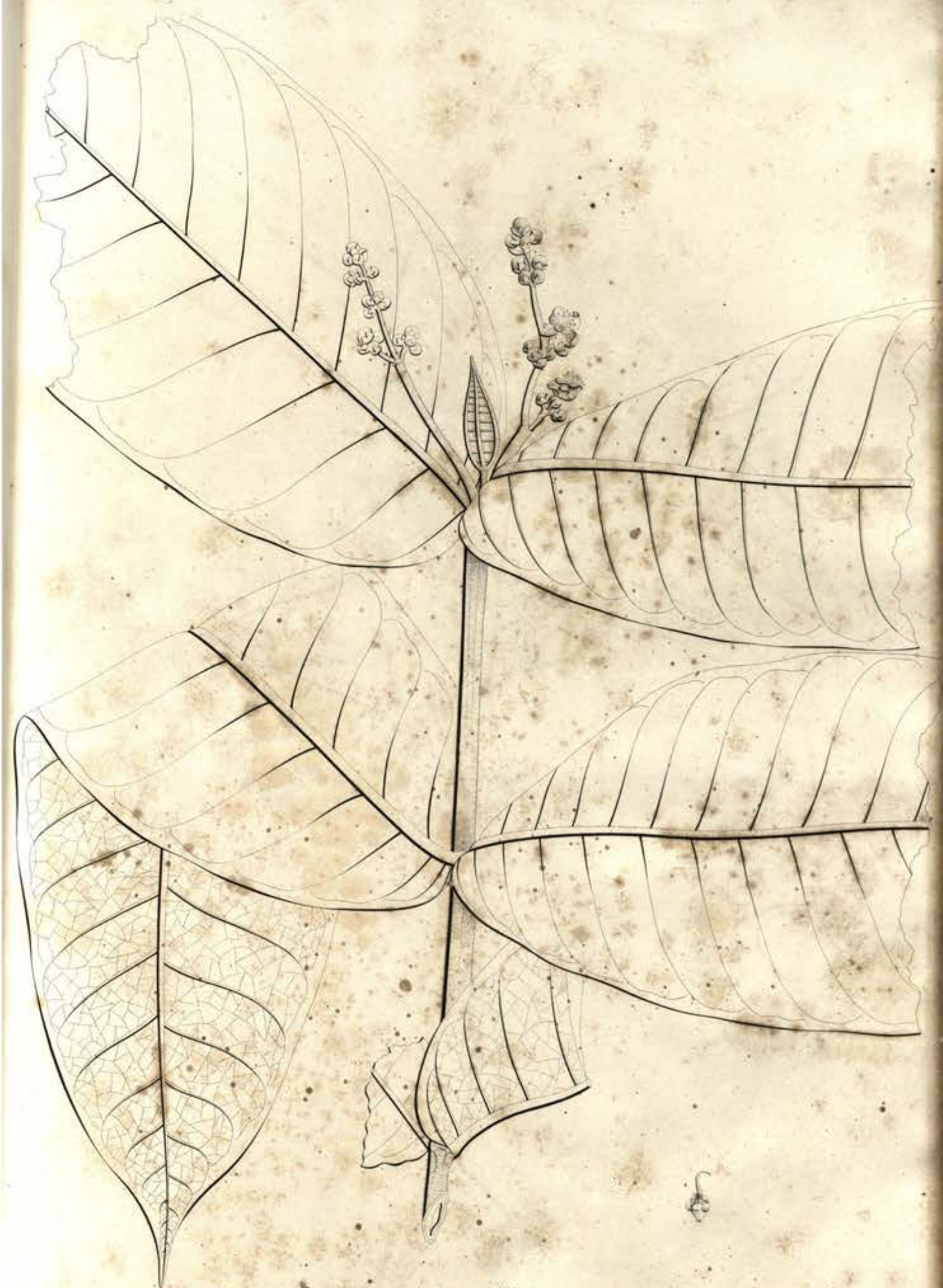
(Tab. 41)



Icos. Monog.
EUGENIA MONOSPERMA
(Tab. 42.)



Icôs. Monog.
EUGENIA: HUMILIS
(Tab. 43.)



Icos. Monog.
EUGENIA AMPLEXICAULIS
(Tab. 44.)



Icos. Monog.
EUGENIA JAMBOS
(Tab. 45.)



Icos. Monog.
PLINIA RUBRA
(Tab. 40.)



Icos. Monog.

PLINIA CROCEA

(Tab. 47.)



Icos. Monog.

PSIDIUM PYRIFERUM

(Tab. 48.)



Icos. Monogr.
PSIDIUM HUMILE
(Tab. 49.)



Icos. Monog.
PSIDIUM ARBOREUM
(Tab. 50.)



Icos. Monog.

PSIDIUM ANTHOMEGA

(Tab. 51.)



Icos. Monog.

PSIDIUM MEDITERRANEUM

(Tab. 52.)



Icos. Monog.
PSIDIUM TERMINALE
(Tab. 55.)



Icosand. Monog.

PSIDIUM PILOSUM

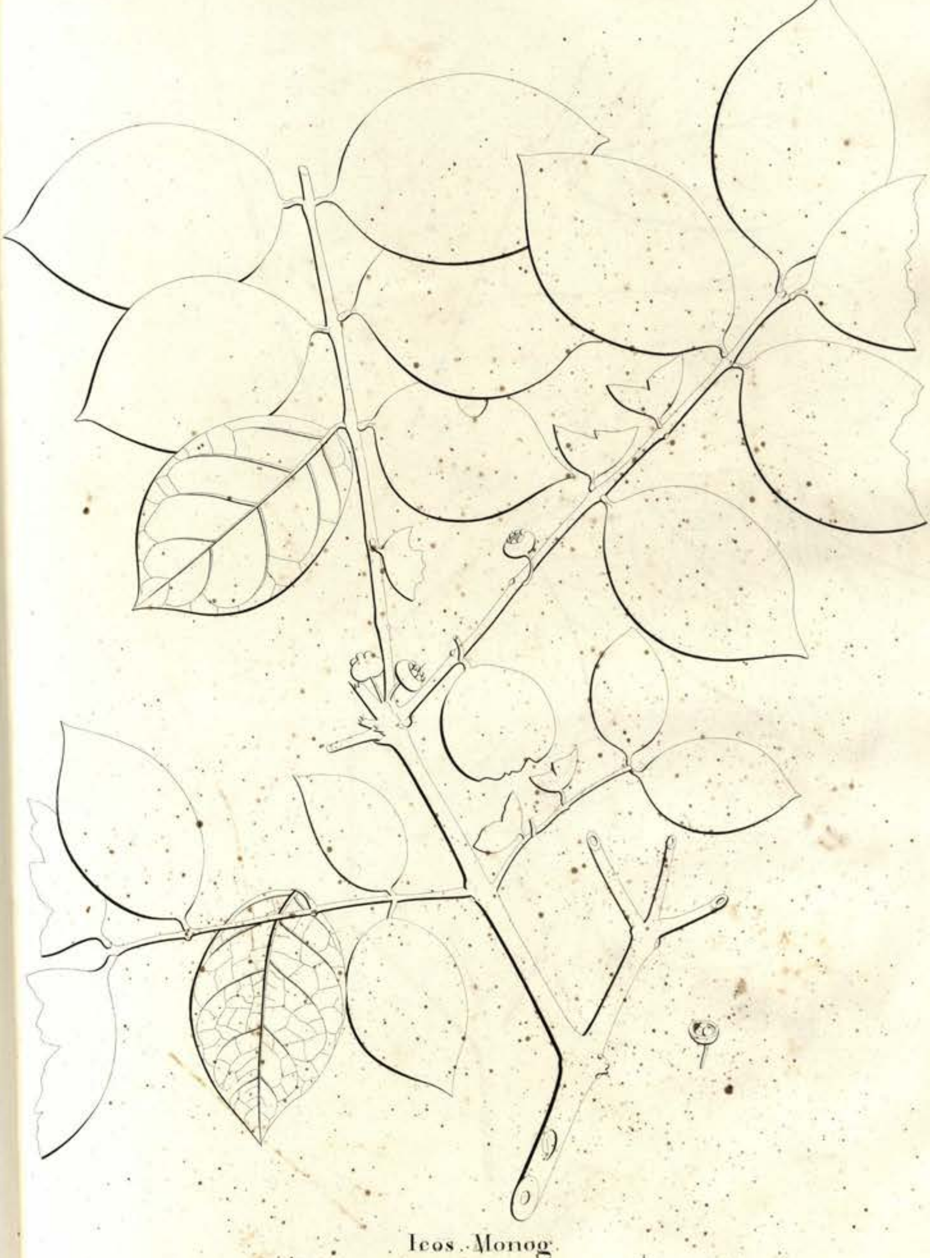
(Tab. 54.)



Icosand. Monog.

PSIDIUM RACEMOSUM

(Tab. 55.)



Icos. Monog.
PSIDIUM DULCE
(Tab. 56.)



Icos. Monog.

PSIDIUM FRUTICOSUM

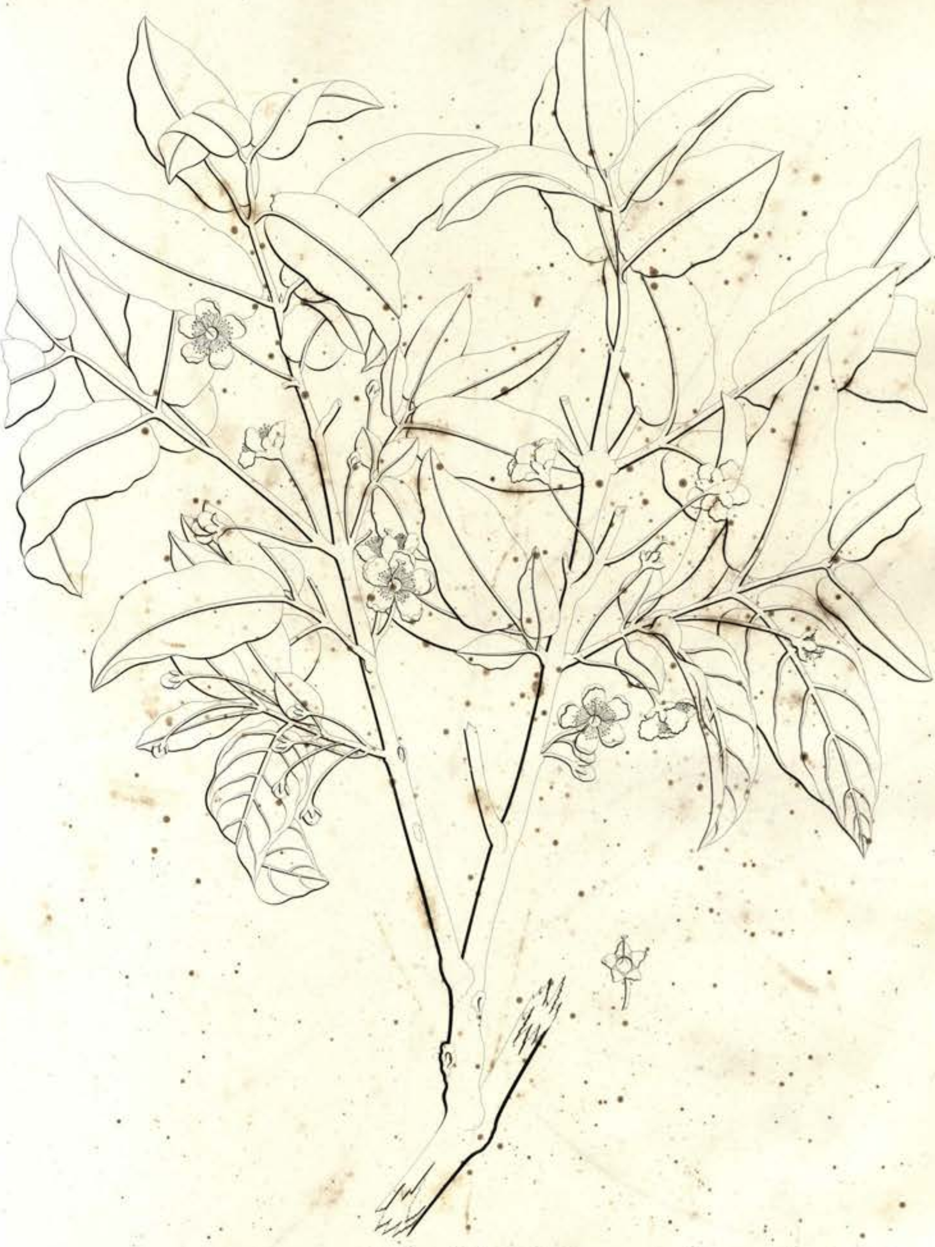
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Icos. Monog.

PSIDIUM APRICUM

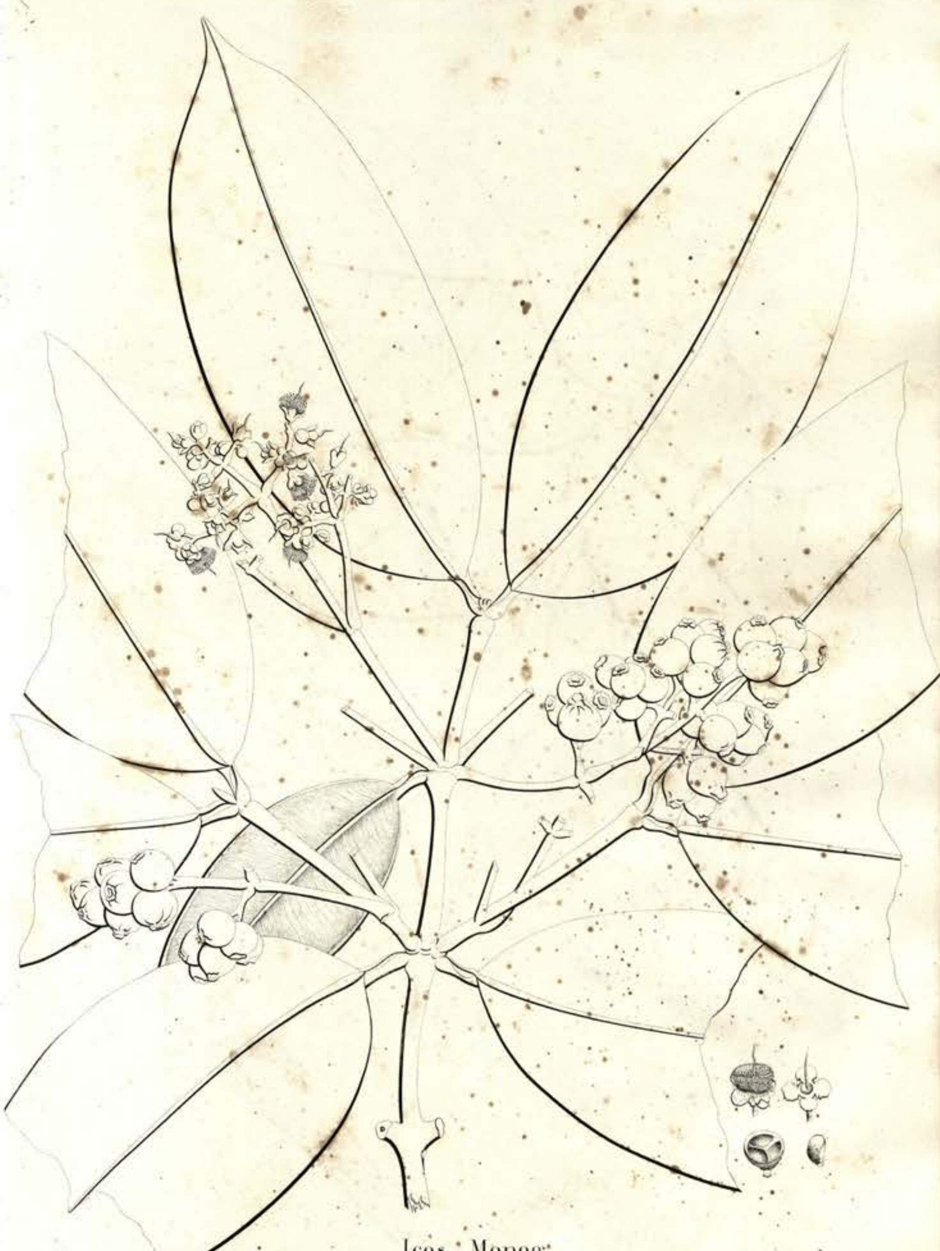
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Icos. Monog.

PSIDIUM TRANSALPINUM.

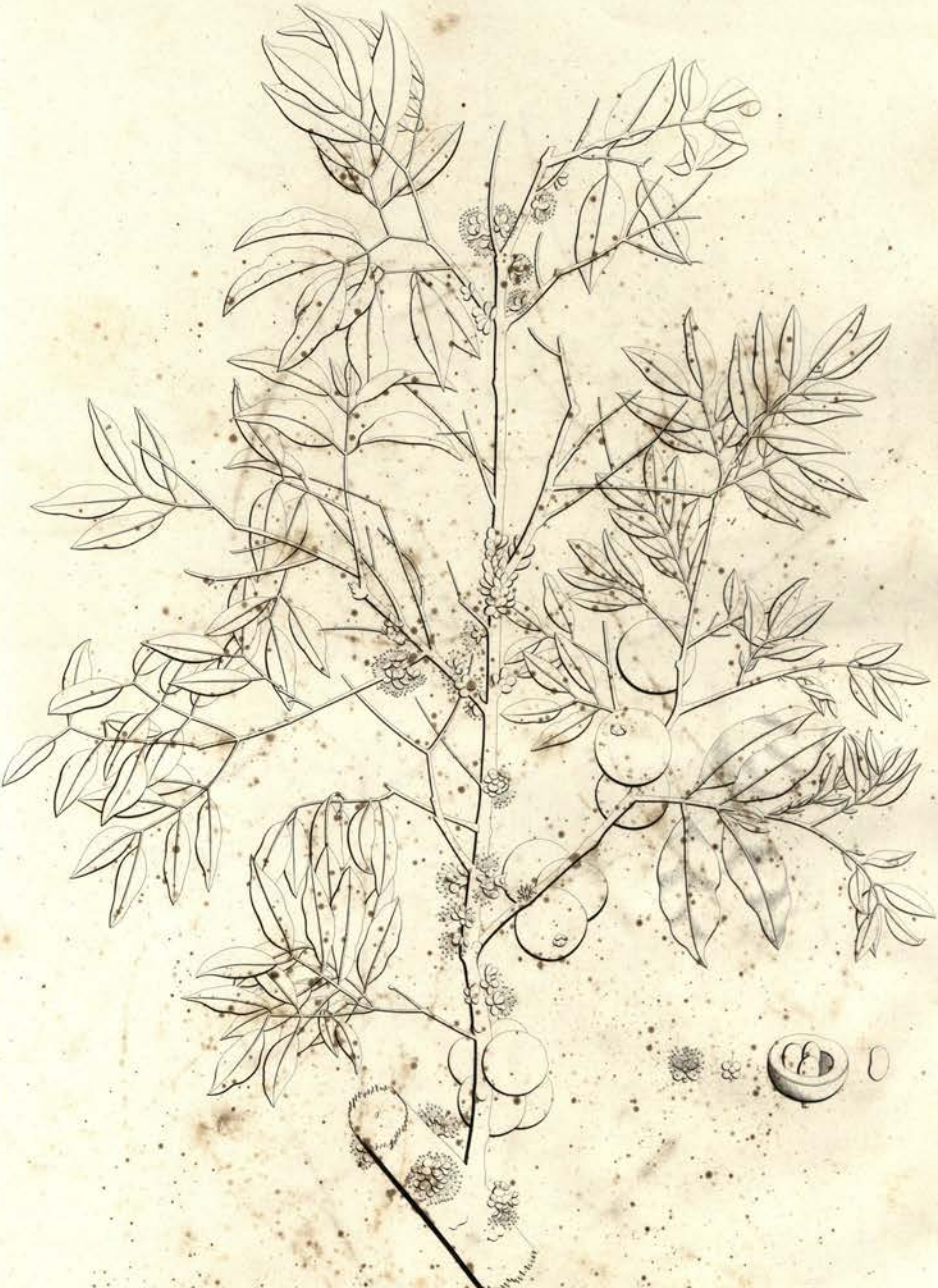
(Tab. 59.)



Icas : Monog:
MYRTUS RACEMOSA
(Tab. 60.)



Icos. Monog.
MYRTUS. RESUPINATA
(Tab. 61.)



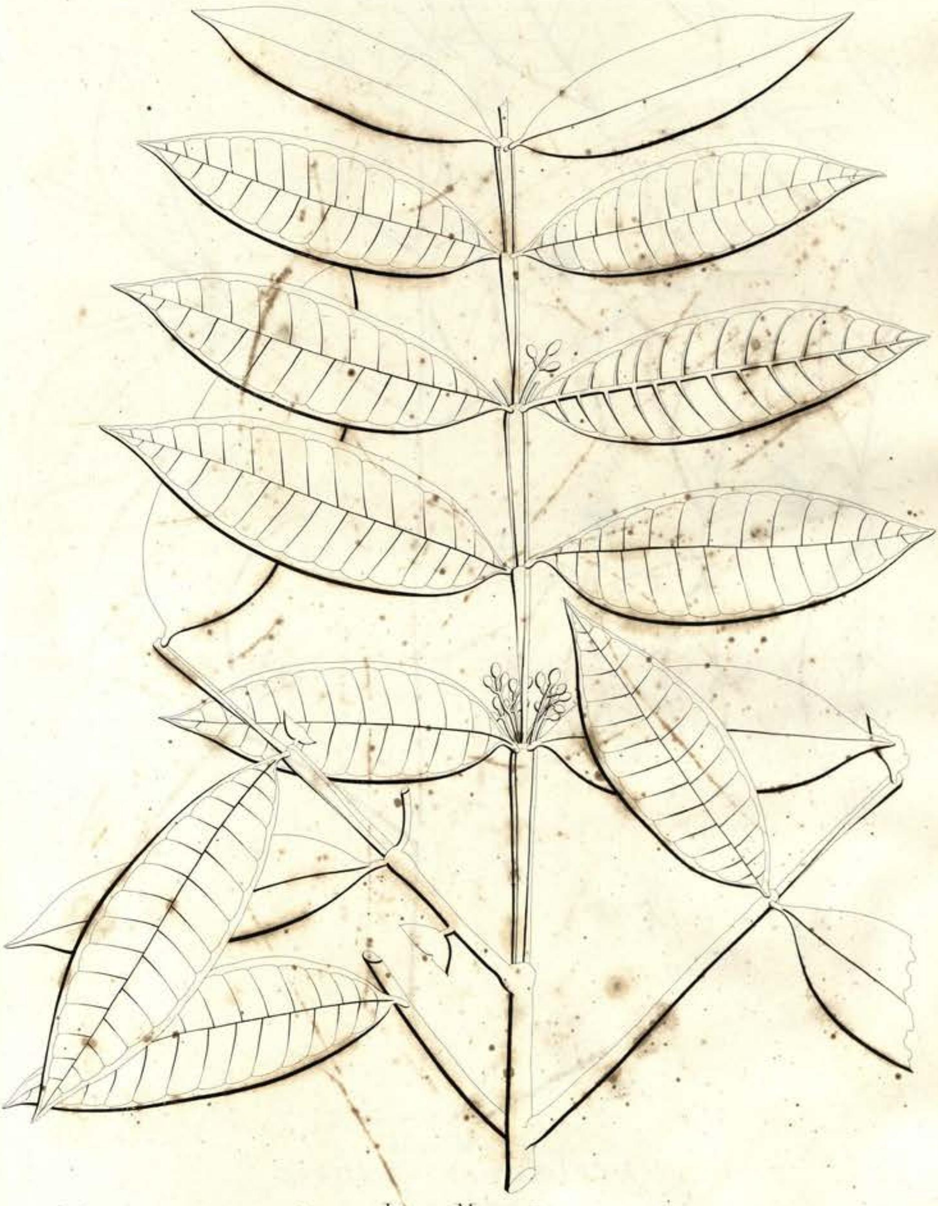
Icos. Monog.
MYRTUS JABOTICABA
(Tab. 62.)



Icos. Monog.

MYRTUS QUADRISPERMA

(Tab. 65.)



Icos Monog.

MYRTUS SILVESTRIS

(Tab. 64.)



Icos. Monog.
MYRTUS AGGREGATA
(Tab. 65.)



Icos. Monog.

MYRTUS VERTICILLATA

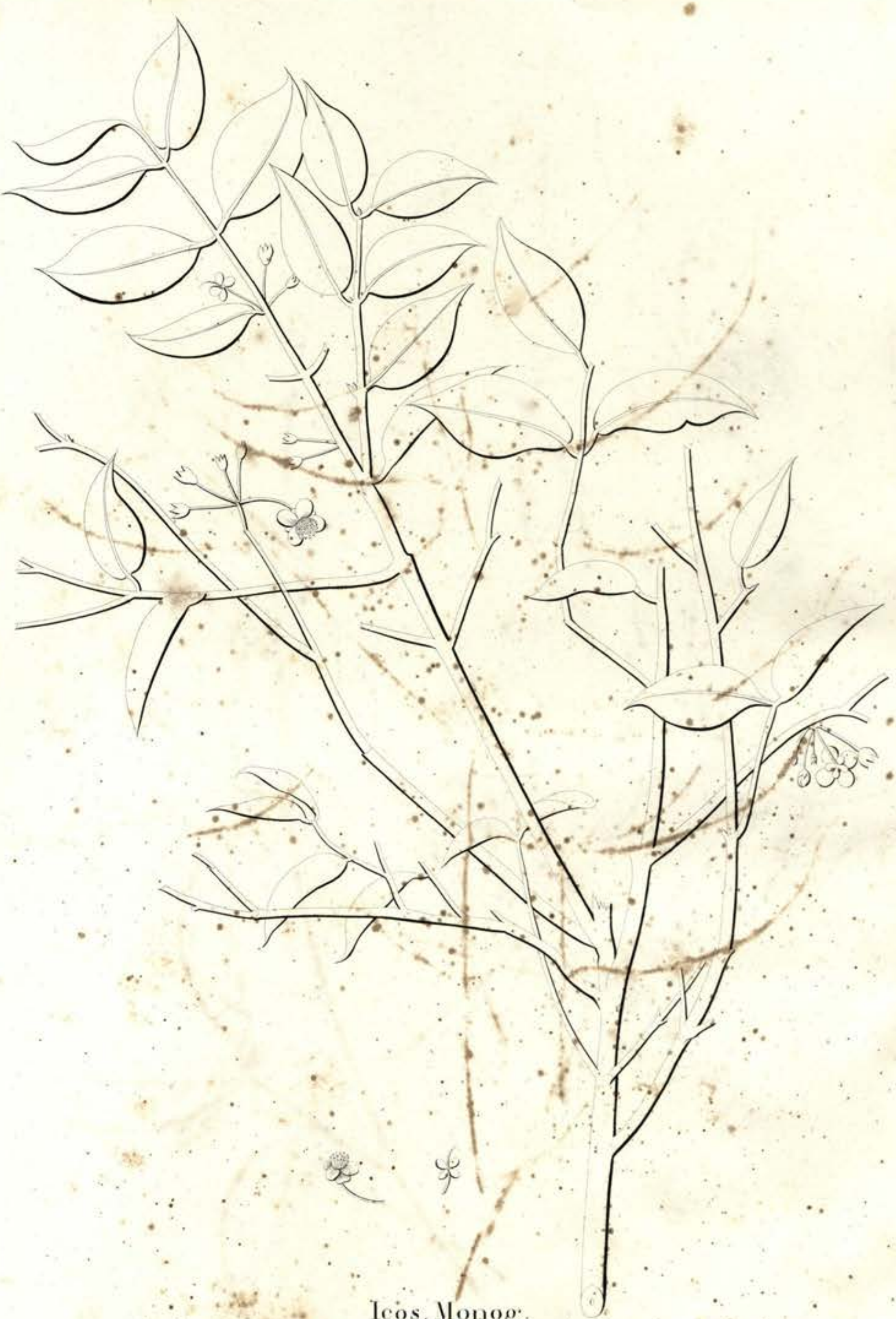
(Tab. 66.)



Icos. Monog.

MYRTUS GLABRA

(Tab. 67.)



Icos. Monog.
MYRTUS NITIDA
(Tab. 68.)



Icos. Monog.
MYRTUS FASCICULATA
(Tab. 69.)



Icos. Monog.

MYRTUS CARYOPHYLLATA

(Tab. 70.)



Icos. Monog.
MYRTUS GRUMIXAMA
(Tab. 71.)



Icos. Monog.
MYRTUS ALBIDA
(Tab. 72.)



Icos. Monog.
MYRTUS DECUSSATA
(Tab. 73.)



Icos. Monog.
MYRTUS VIRIDIS
(Tab. 74.)



Icos. Monog.
MYRTUS RUFA
(Tab. 75.)



Icos. Monog.

MYRTUS ÆQUALIS

(Tab. 76.)



Icos. Monog.
MYRTUS QUADRIFLORA
(Tab. 77.)



Icos. Monog.

LAFOENSIA ILLUSTRIS

(Tab. 78.)



Icos. Monog.

VELLOZIA MARITIMA

(Tab. 79.)



Icosand. Trigynia.

SESUVIUM PORTULACASTRUM

(Tab. 80.)



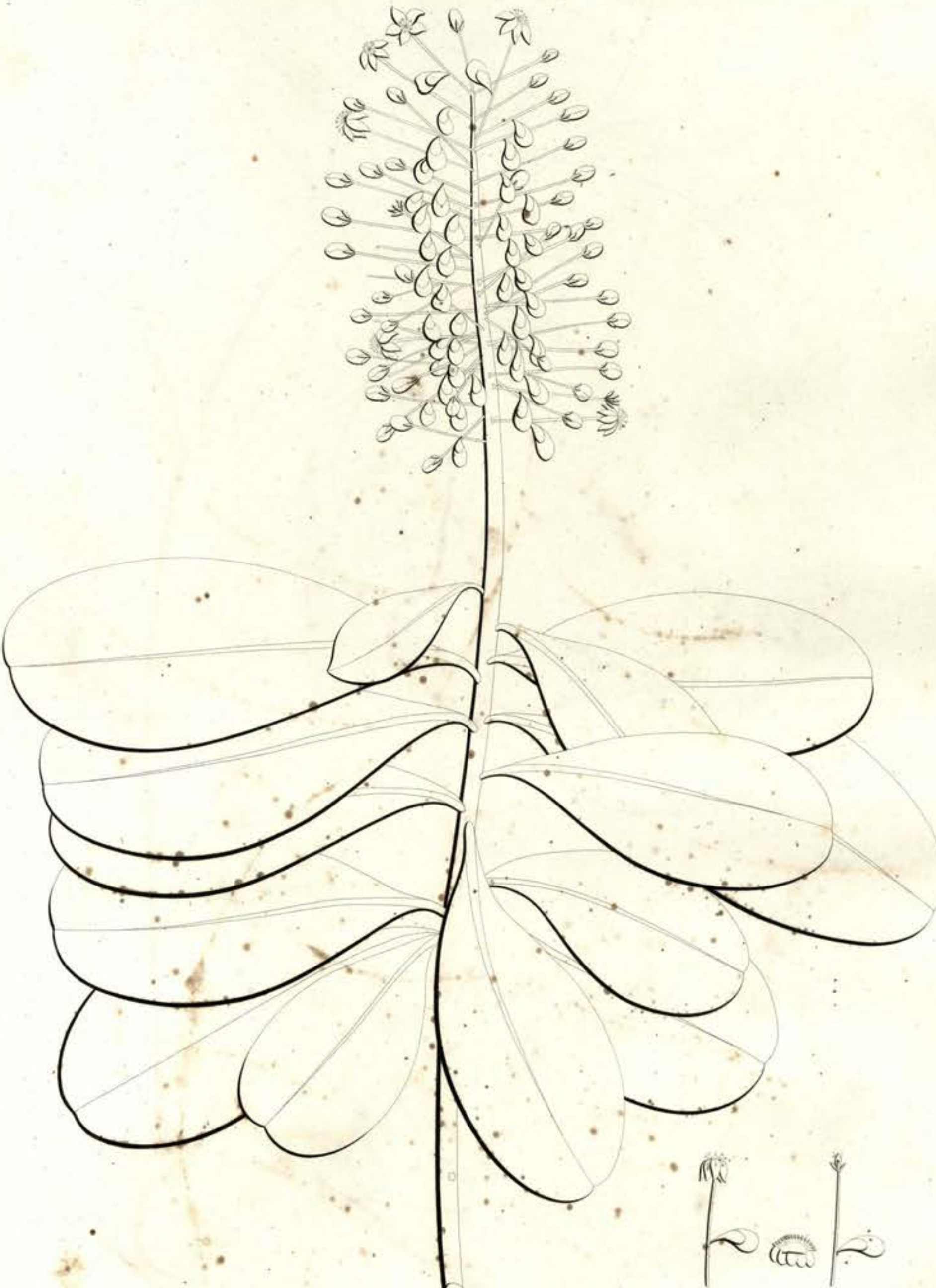
Icos. Polyginia.
RUBUS IDŒUS
(Tab. 81.)



Icos. Polyg.
RUBUS OCCIDENTALIS
(Tab. 82.)



Polyandria Monogynia.
MARCGRAVIA UMBELLATA
(Tab. 83.)



Polyand. Monog.
SCHWARTZIA GLABRA.
(Tab. 84.)



Polyand. Monog.
LECYTHIS MINOR
(Tab. 85.)



Polyand. Monog.

LECYTHIS PYRAMIDATA

(Tab. 86.)



Polyand. Monog.

LECYTHIS COMPRESSA

(Tab. 87.)



This is the most gigantic tree in Brazil. Lindley's Veg. King. 1846.

Polyand. Monog.

LECYTHIS OLLARIA

(Tab. 88.)



Polyand. Monog.
OCHNA VERTICILLATA
(Tab. 89.)



Polyand. Monog.

OCHNA JABOTAPITTA

(Tab. 90.)



Polyand. Monog.
OCHNA STIPULATA
(Tab. 91.)



Polyand. Monog.
OCHNA TERMINALIS
(Tab. 92.)



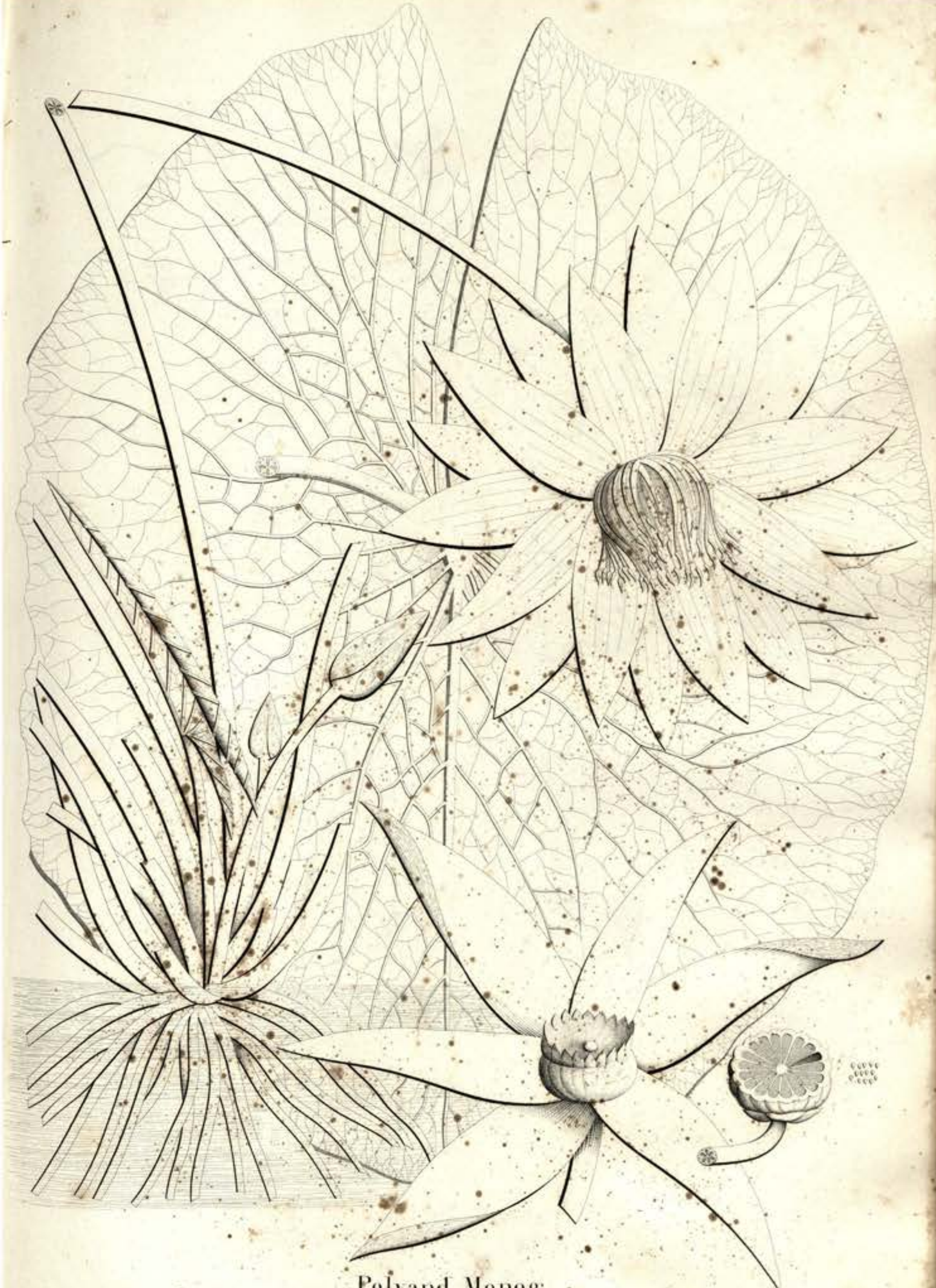
Polyand. Monog.
OCHNA VULGARIS
(Tab. 93.)



Polyand. Monog.

OCHNA ITINERARIA.

(Tab. 94.)



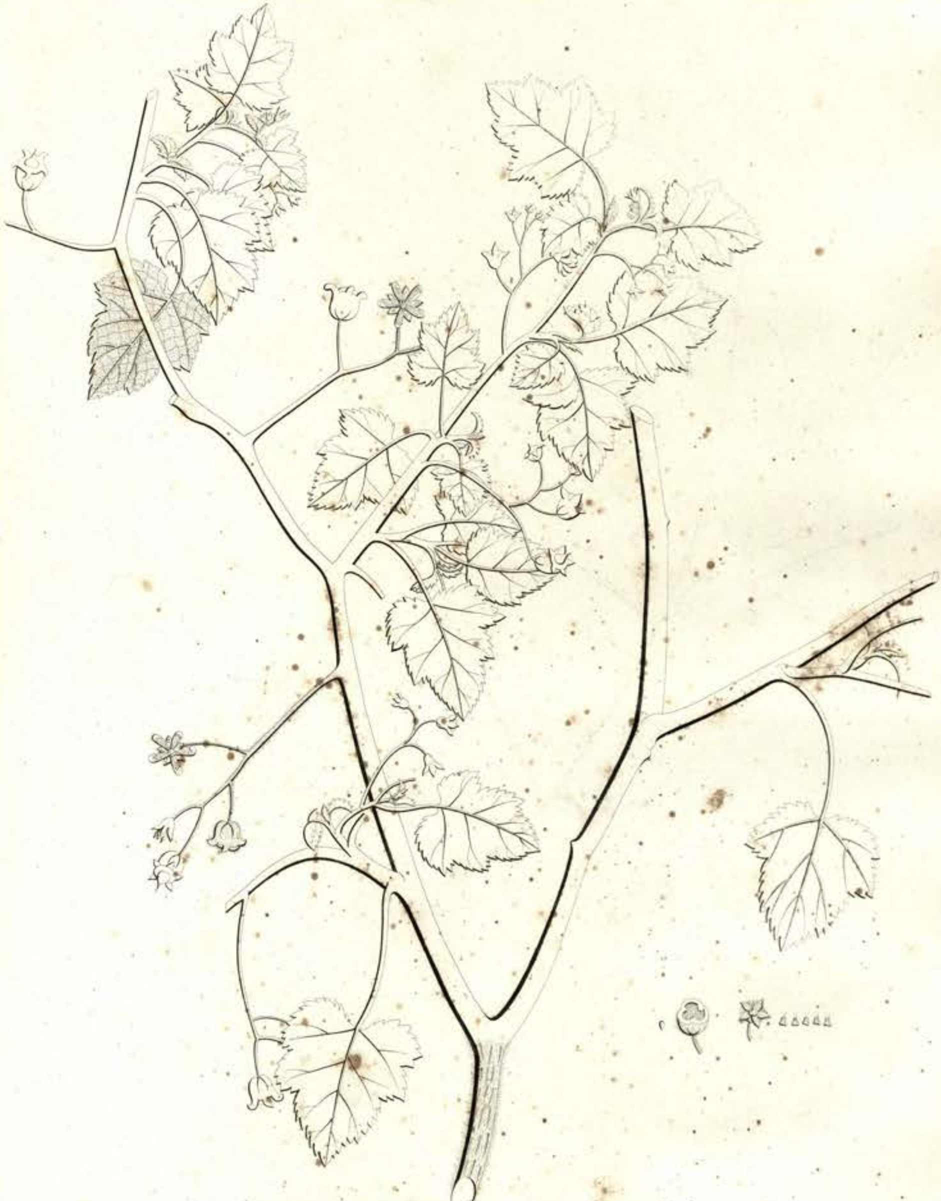
Polyand. Monog.

NYMPHÆA NELUMBO

(Tab. 95.)



Polyand. Monog.
MENTZELIA ASPERA
(Tab. 96.)



Polyand. Monog.
MENTZELIA URENS
(Tab. 97.)



Polyand. Monog.
LOASA URENS.
(Tab. 98.)



Polyand. Monog.

BIXA ORELLANA

(Tab. 99.)



Polyand. Monog.
SLOANEA MONOSPERMA
(Tab. 100.)



Polyand. Monog.
SEGUIERIA AMERICANA
(Tab. 101.)



Polyand. Monog.
CAVANILLA SPINOSA
(Tab. 102.)



Polyand. Monog.
MICHOXIA CALYPTRATA
(Tab. 103.)



Polyand. Monog.
LAMANONIA TERNATA
(Tab. 104.)



Polyand. Monog.

MONGEZIA PILOSA

(Tab. 103.)



Polyand. Monog.

MONGEZIA GLABRA

(Tab. 106.)



Polyand. Monog.

CAPPARIS NECTAREA

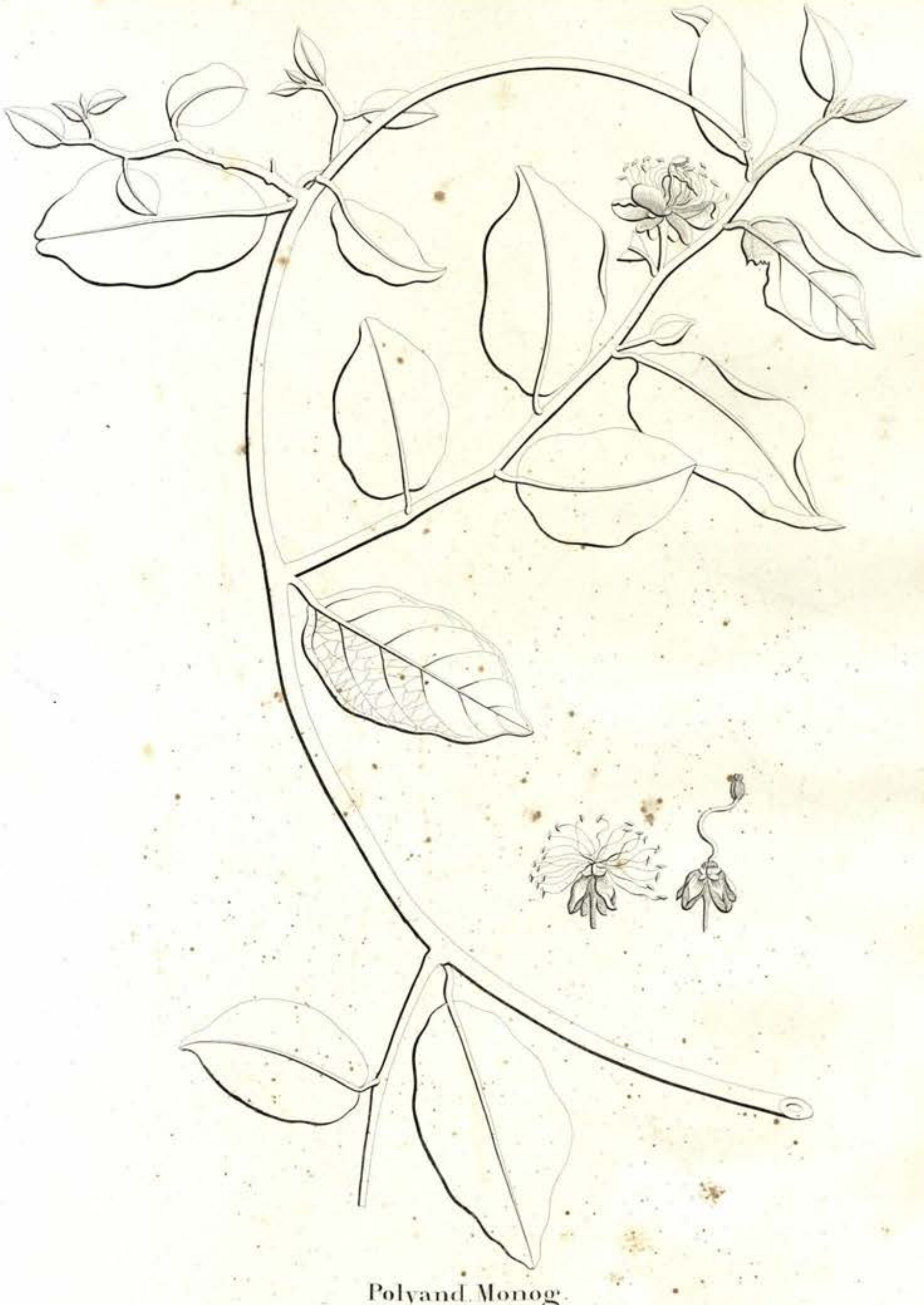
(Tab. 107.)



Polyand. Monog.

CAPPARIS FLEXUOSA

(Tab. 108.)



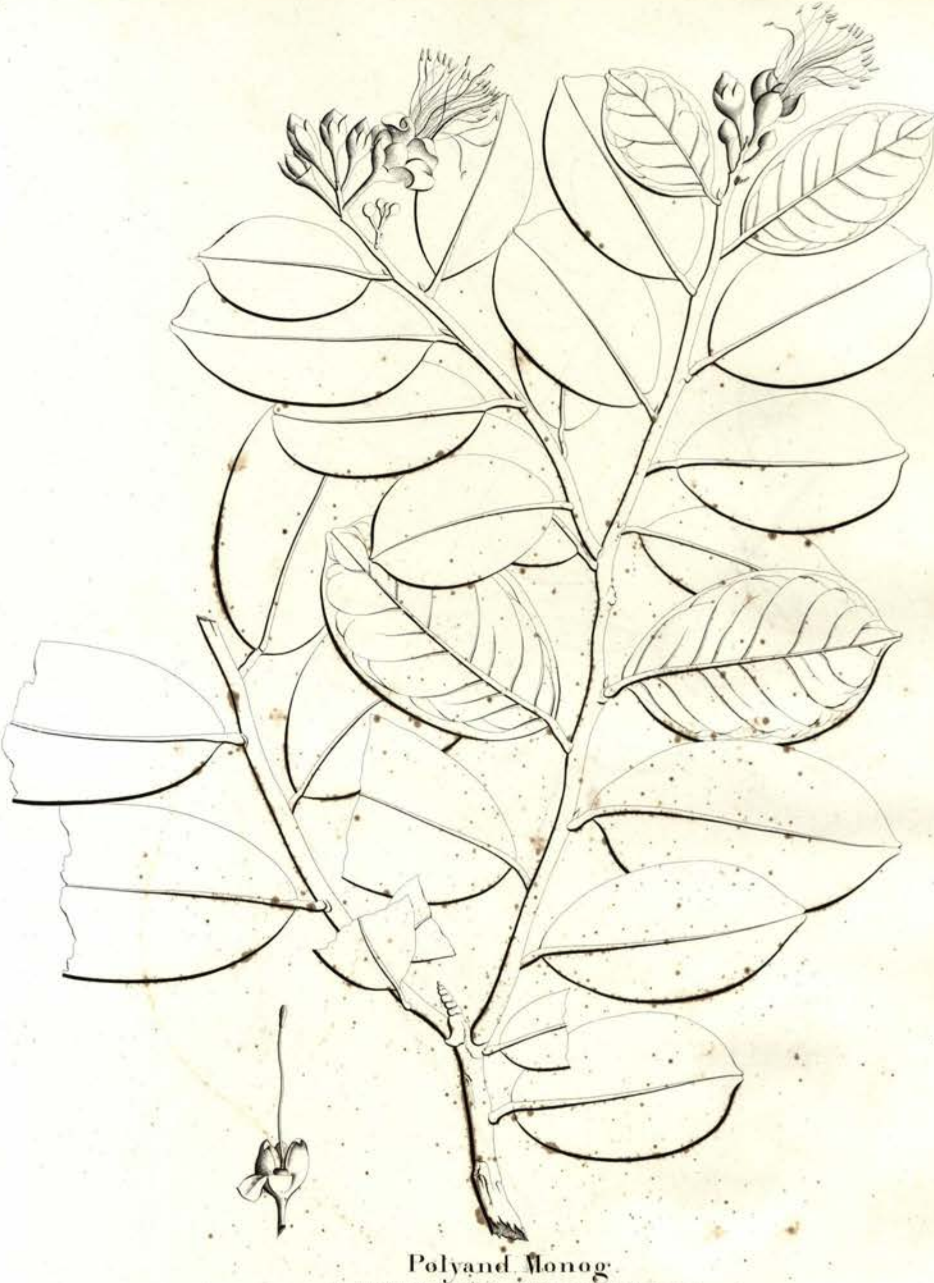
Polyand. Monog.
CAPPARIS SCANDENS
(Tab. 109.)



Polyand. Monog.

CAPPARIS CYNOPHALLOPHORA

(Tab. 110.)



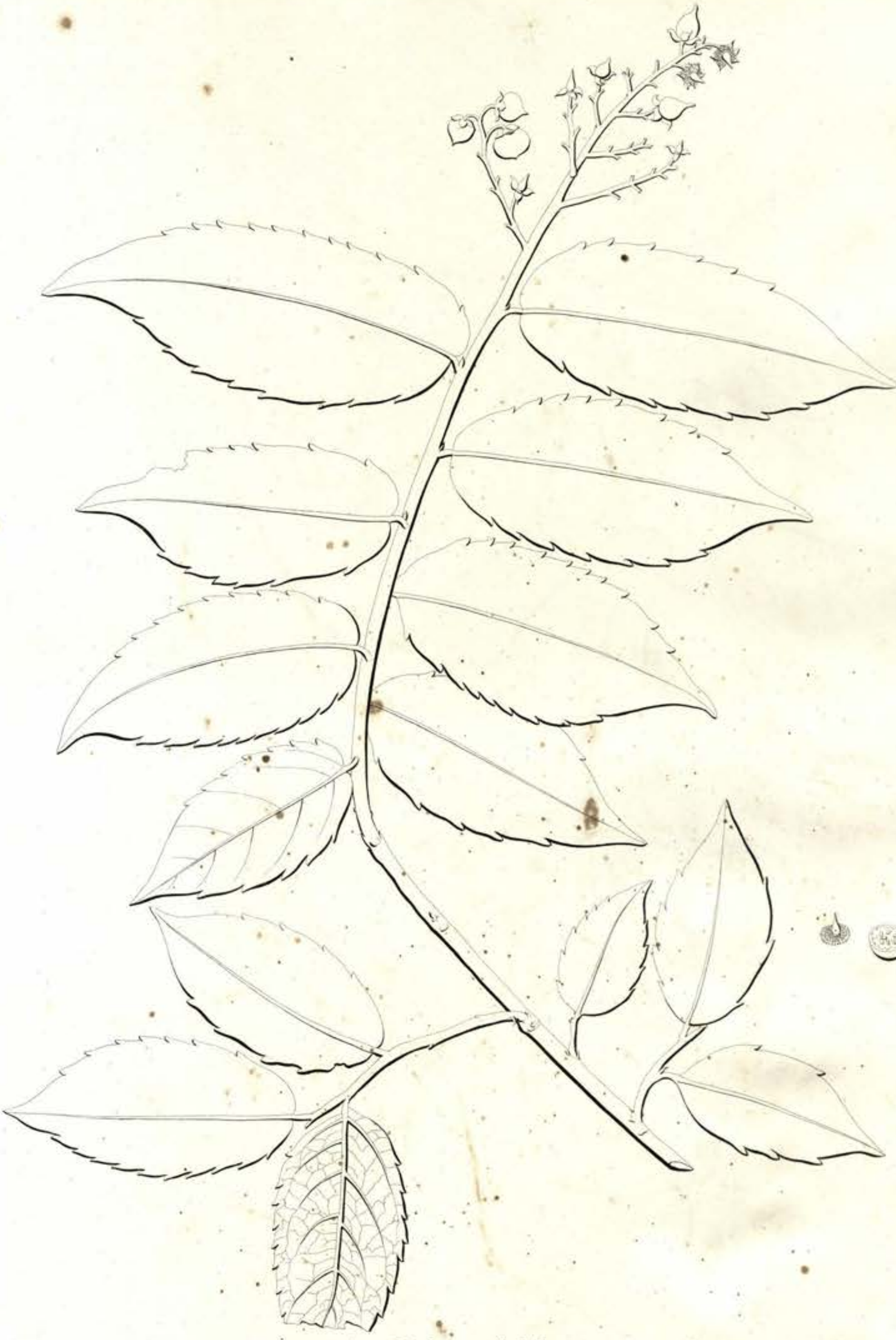
Polyand. Monog.
CAPPARIS DECLINATA
(Tab. III.)



Polyand. Monog.

MAERLENSIA HIRSUTA

(Tab. 112.)



Polyand. Monog.

BOCA SERRATA

(Tab. 113.)



Polyand. Monog.
MARTINIERIA ARBOREA
(Tab. 114.)



Polyand. Monog.

TURETTA RACEMOSA

(Tab. 115.)



Polyand. Monog.

HIERONIA SCABRA

(Tab. 116.)



Polyand. Monog.

BARBERINA HIRSUTA

(Tab. 117.)



Polyand. Monog.

ADHUNIA EMARGINATA

(Tab. 118.)



Polyand. Trigynia.

RECEVEURA CORDATA

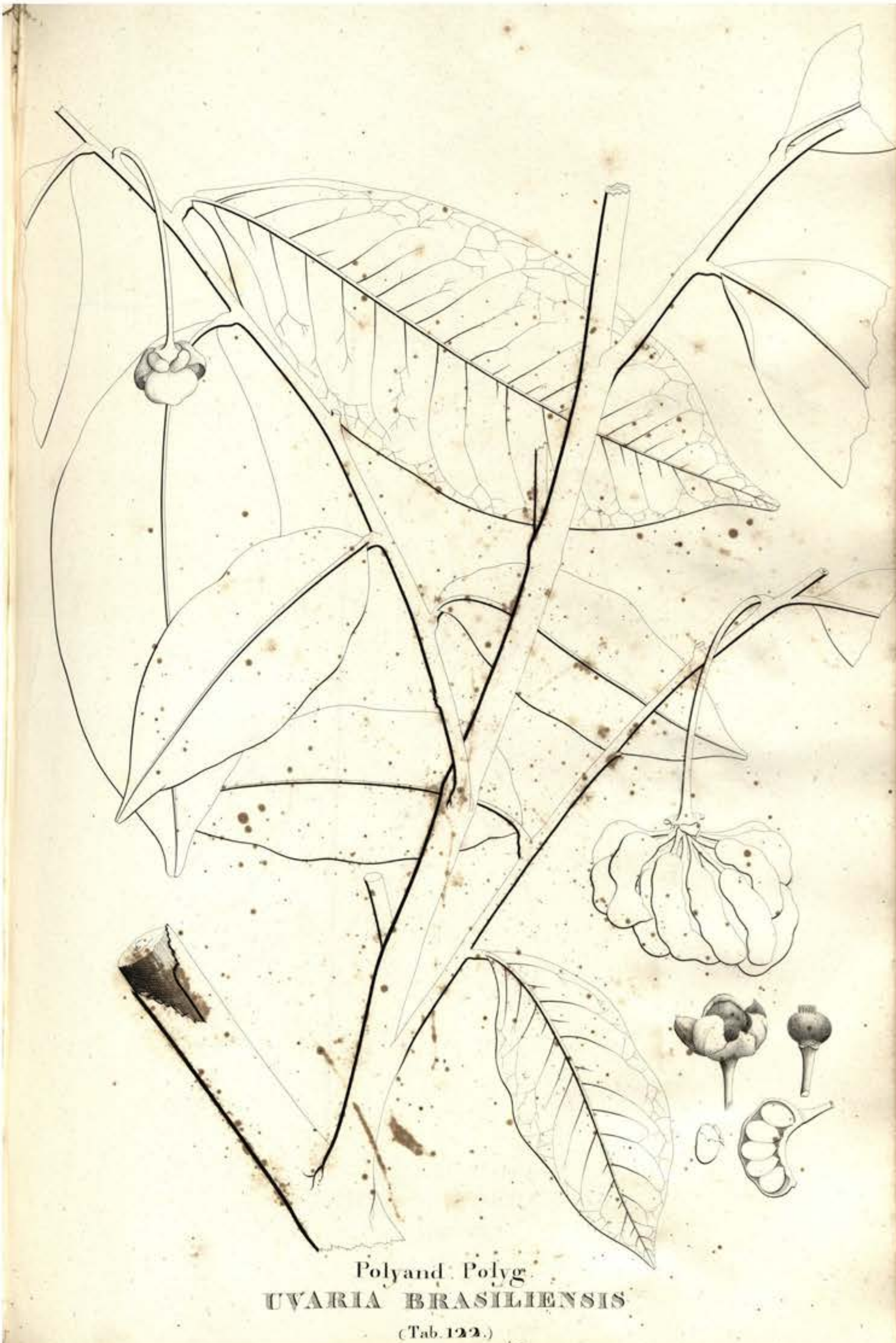
(Tab. 119.)



Polyand. Trig.
RECEVEURA GRAVEOLENS
(Tab. 120.)



Polyand. Polygynia.
UVARIA FLUMINENSIS
(Tab. 121.)



Polyand. Polyg.

UVARIA BRASILIENSIS

(Tab. 122.)



Polyand. Polyg.
UVARIA MONOSPERMA
(Tab. 123.)



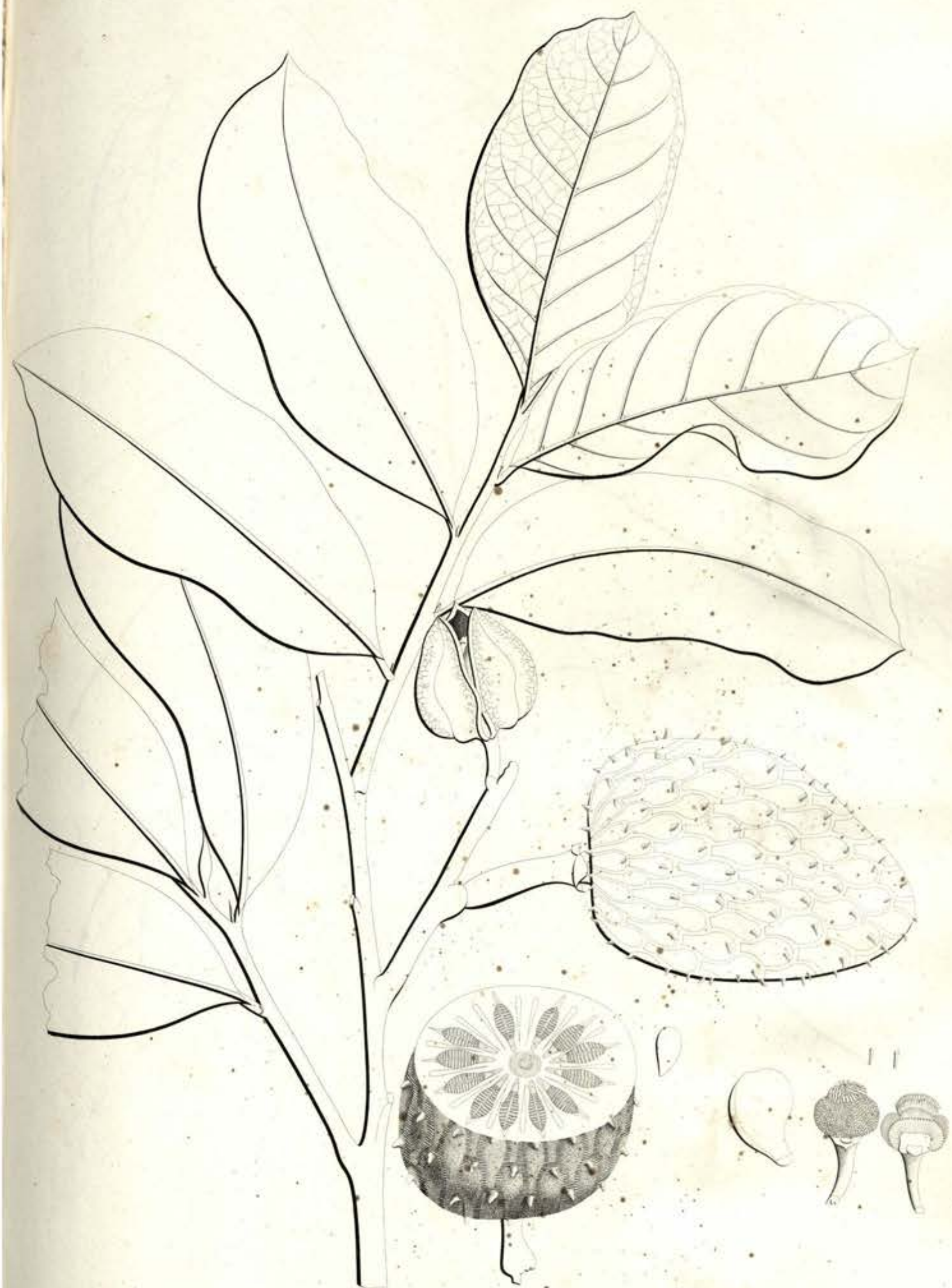
Polyand. Polyg.

UVARIA HIRSUTA

(Tab. 124.)

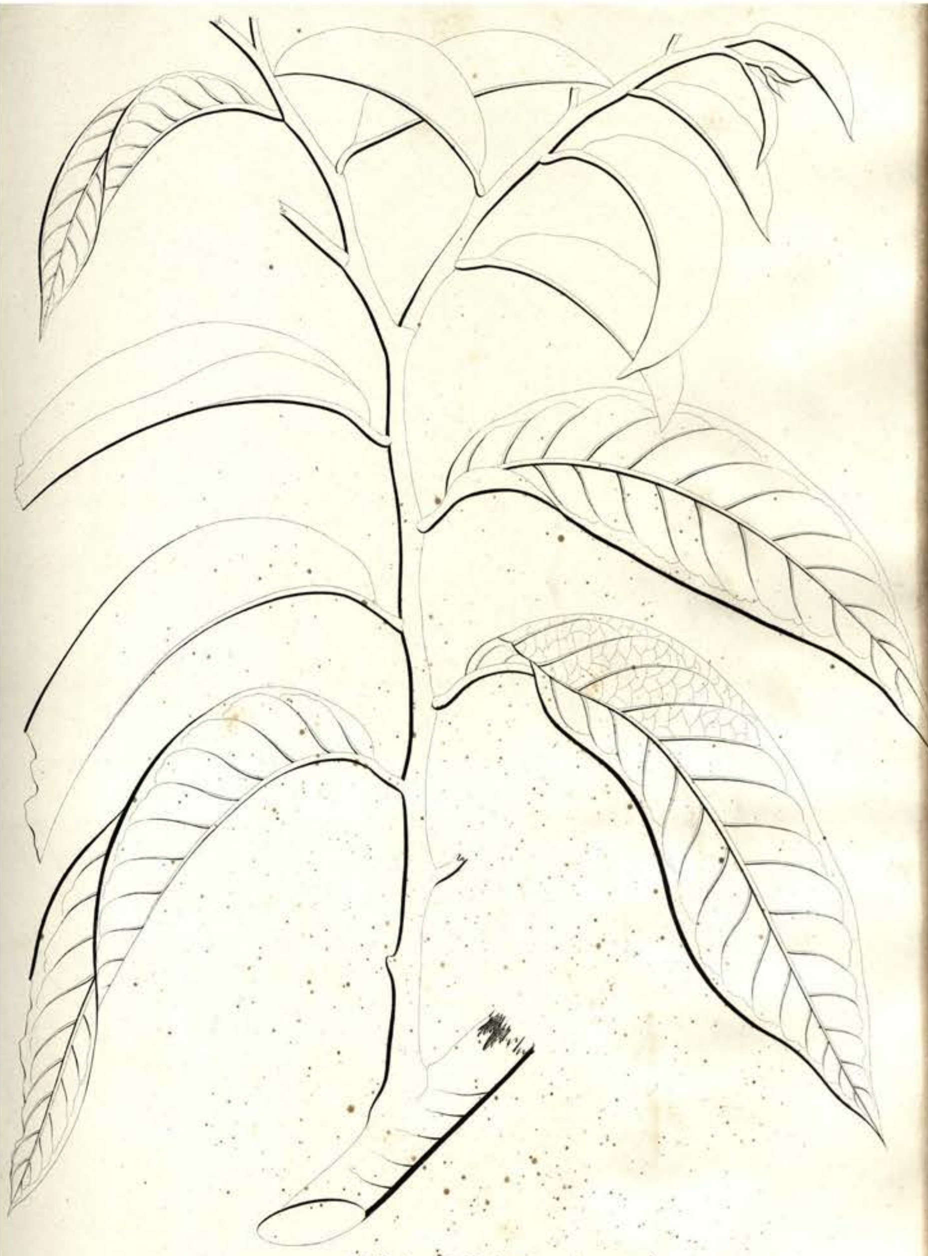


Polyand. Polyg.
UVARIA SESSILIS
(Tab. 125.)



Polyand. Polyg.

ANNONA MURICATA



Polyand. Polyg.
ANNONA SQUAMOSA
(Tab. 127.)



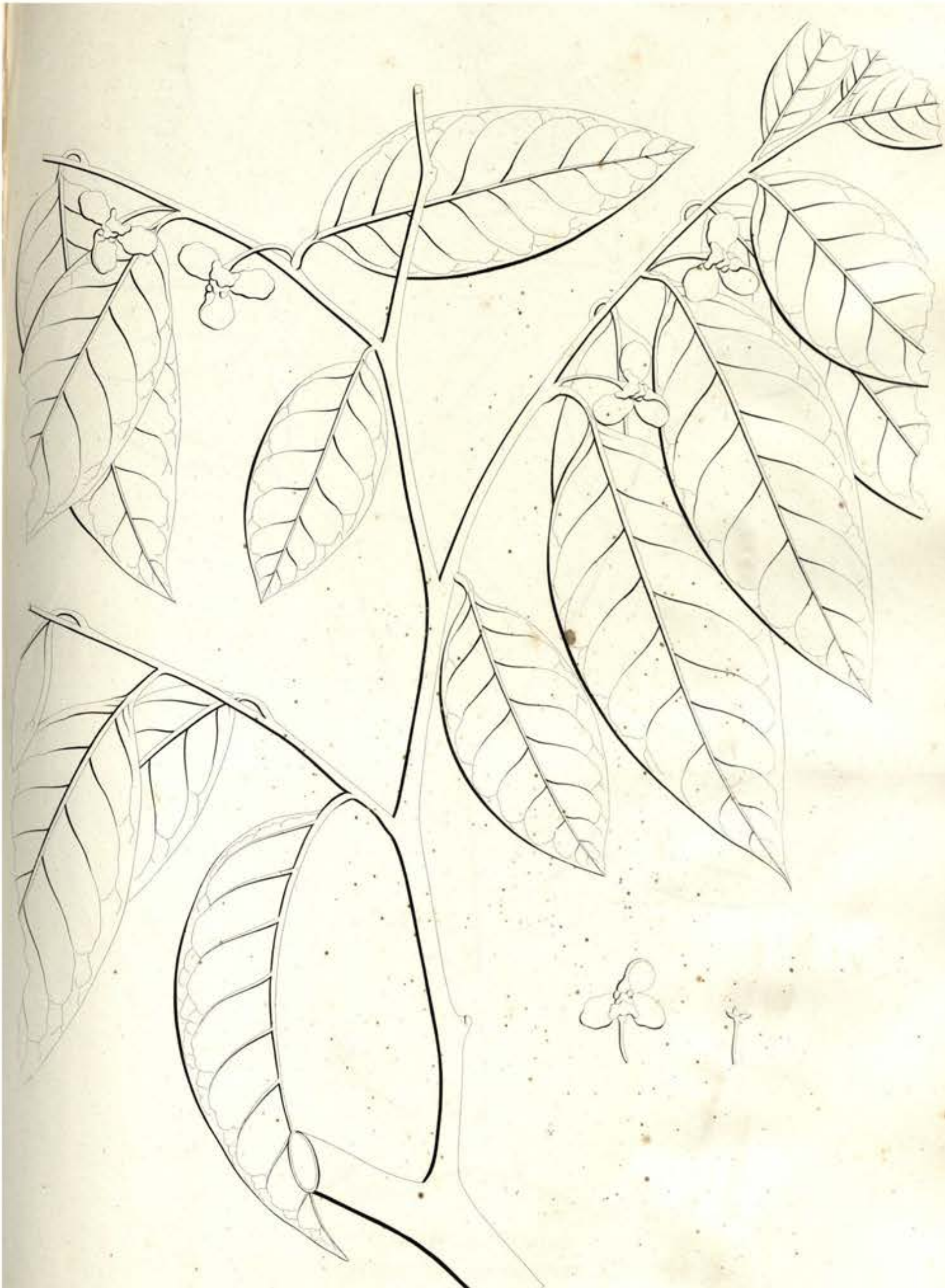
Polyand. Polyg.
ANNONA SILVESTRIS
(Tab. 128.)



Polyand. Polyg.
ANNONA COLORATA
(Tab. 129.)



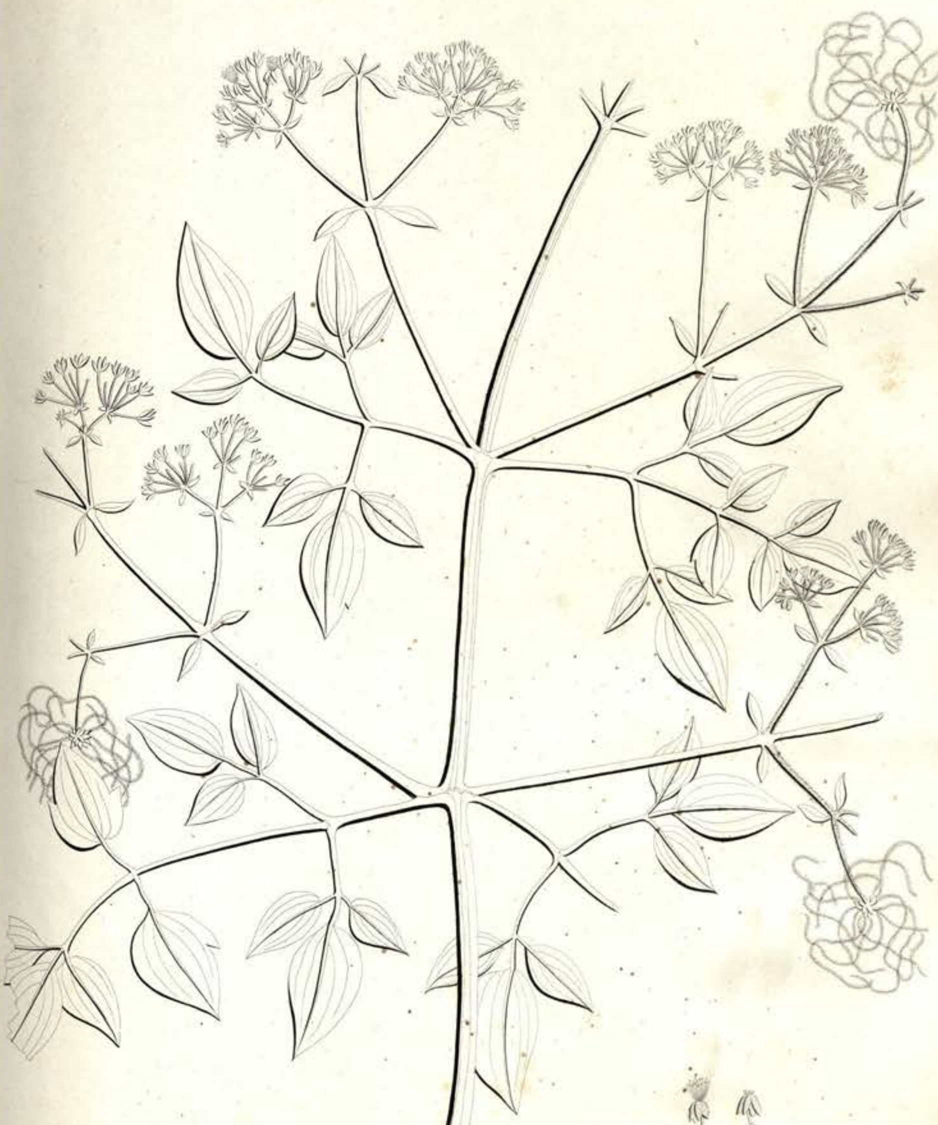
Polyand. Polyg.
ANNONA RETICULATA
(Tab. 130.)



Polyand. Polyg.
ANNONA EXALBIDA
(Tab. 151.)



Polyand. Polyg.
DRYMYS WINTERI
(Tab. 132.)



Polyand. Polyg.

CLEMATIS FLUMINENSIS.

(Tab. 133.)



Polyand. Polyg.
CLEMATIS DENTICULATA
(Tab. 134.)



Polyand. Polyg.
CLEMATIS INTEGRA
(Tab. 135.)

PETRO

Nomine ac Imperio Primo

Brasiliensis Imperii

PERPETUO DEFENSORE IMO FUNDATORE

Scientiarum Artium Litterarumque

PATRONO ET CULTORE

JUBENTE

Florae Fluminensis

ICONES

NUNC PRIMO

EDUNTUR

VOL. VI

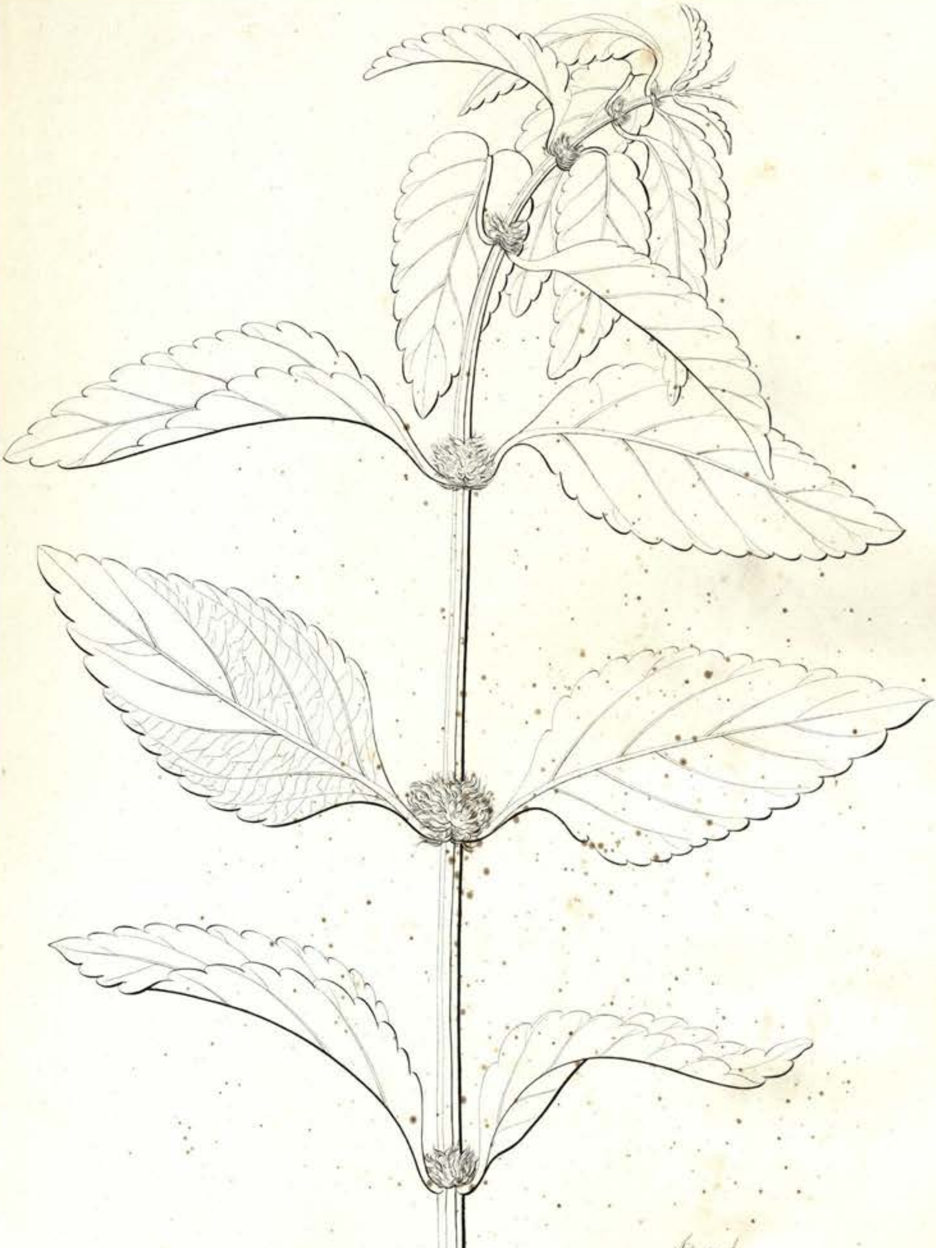
Edidit Domnus Frater Antonius da Arrabida Episc. de Anemuria Caesareae Majestatis a Consiliis, nec non Confessor, Cappelani Maximi Coadjutor, Studiorum Principum ex Imp. Stirpe Moderator & Imperialis Publicaeque Bibliothecae in Urbe Fluminensi Praefectus.

PARISIIS

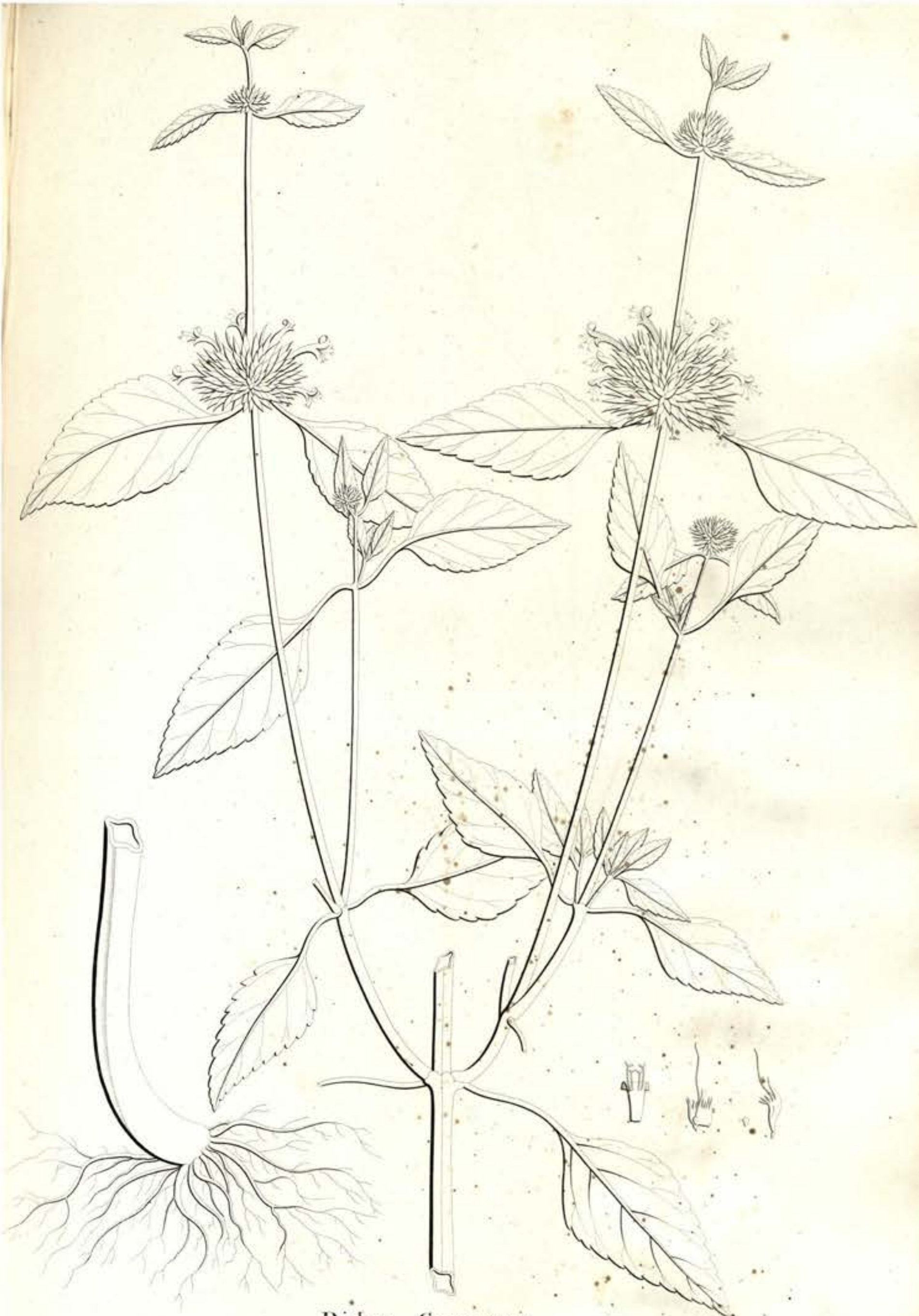
CURANTE E. KNECHT.

ex off. lithogr. Senefelder.

1827.



Didynamia Gymnospermia.
STACHYS FLUMINENSIS
(Tab. 1.)



Didyn. Gymnosp.

STACHYS MEDITERRANEA

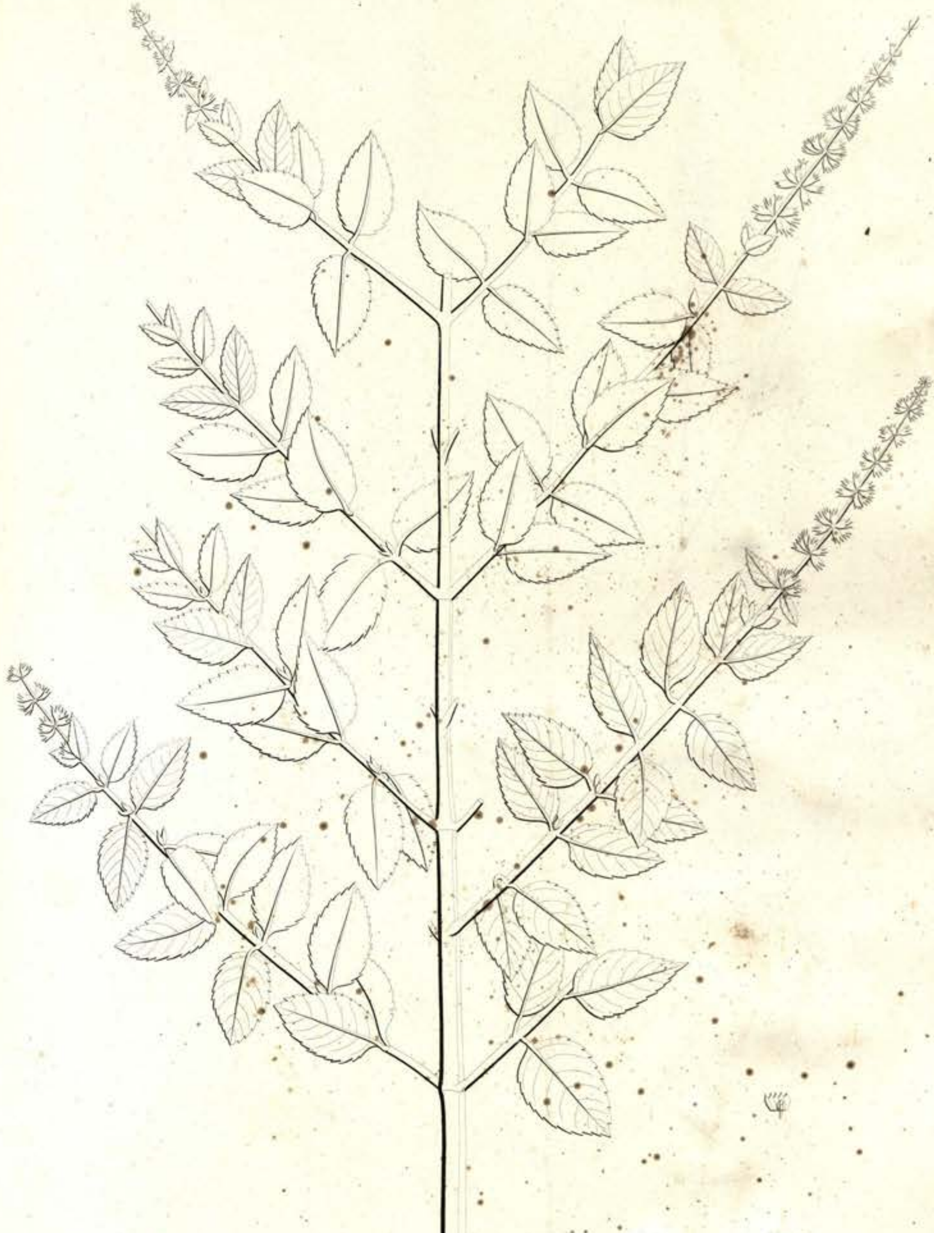
(Tab. 2.)



Didyn. Gymnosp.

CLINOPODIUM BRASILICUM

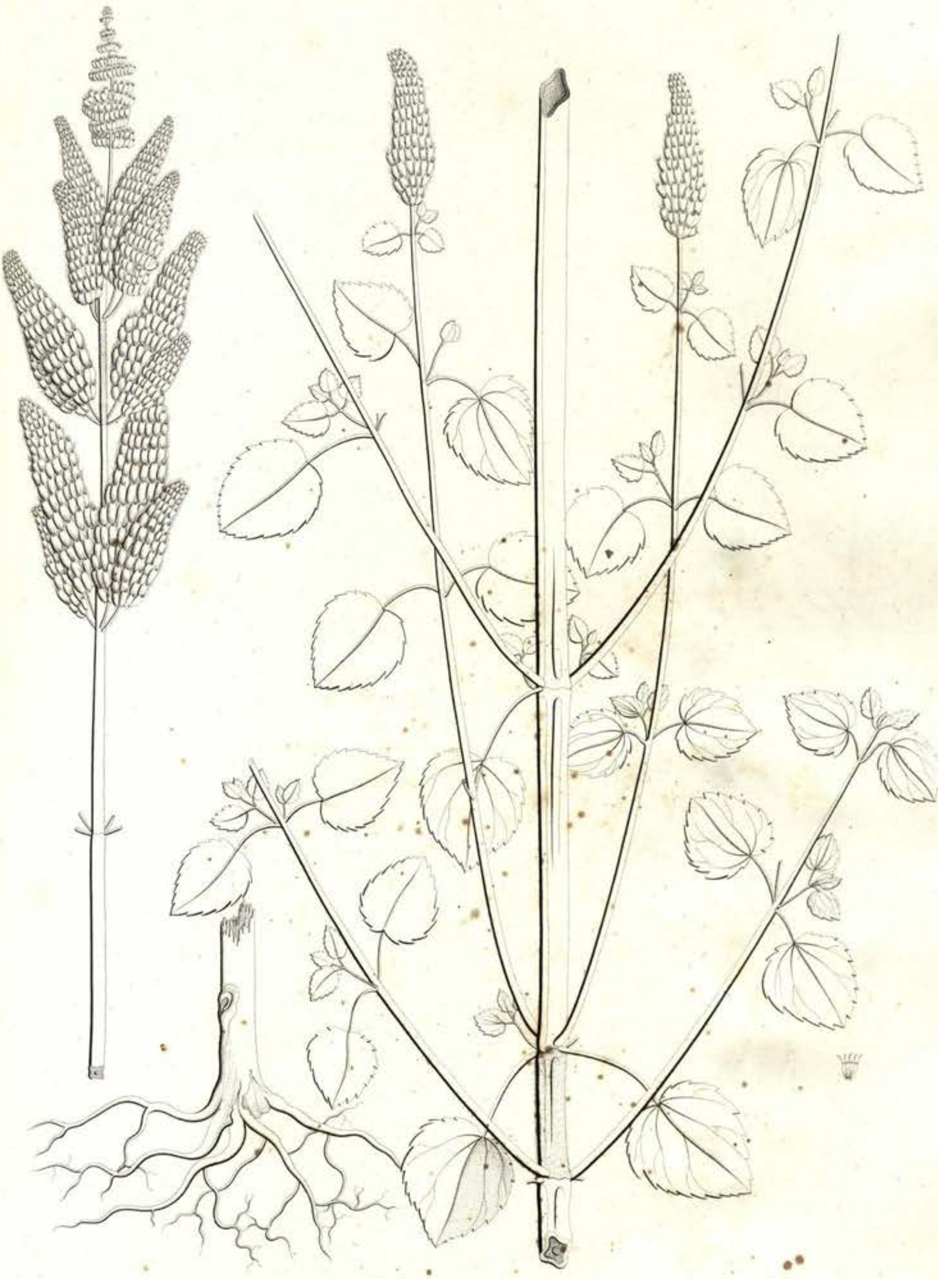
(Tab. 5.)



Didyn. Gymnosp.

CLINOPODIUM VERTICILLATUM

(Tab. 4.)



Didyn . Gymnosp.

CLINOPODIUM IMBRICATUM

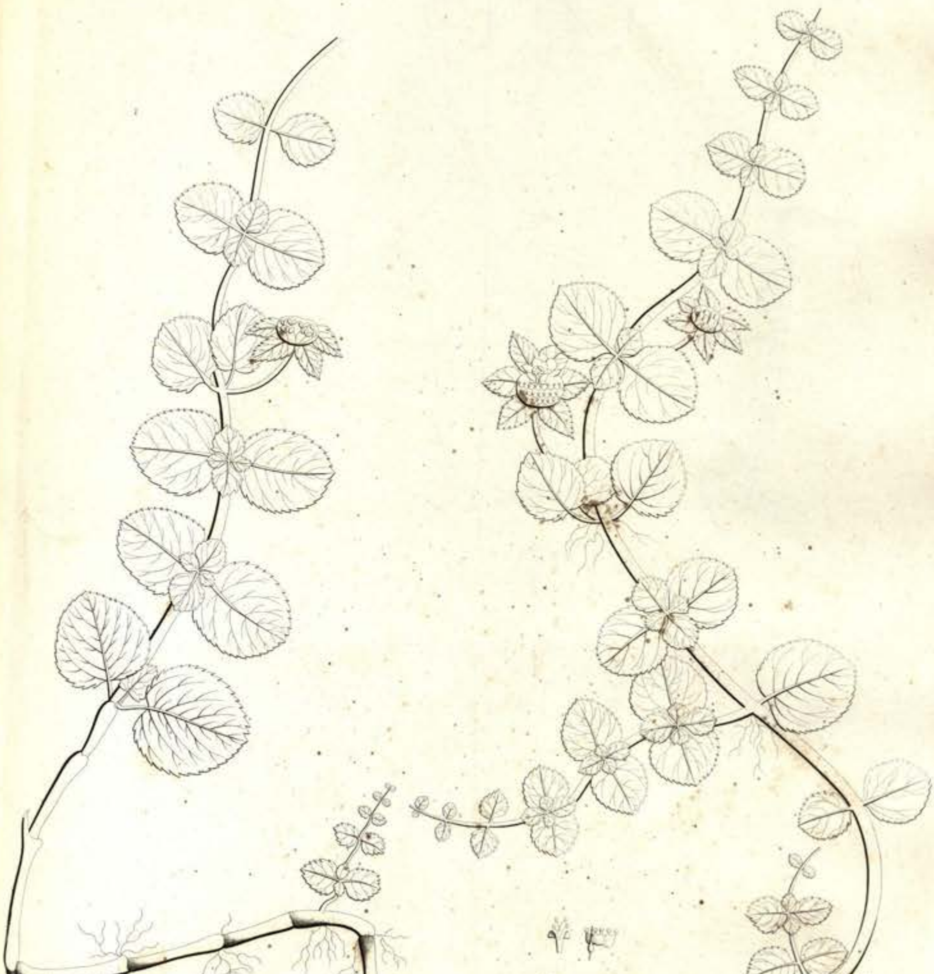
(Tab. 5.)



Didyn. Gymnosp.

CLINOPODIUM ALBIDUM.

(Tab. 6.)



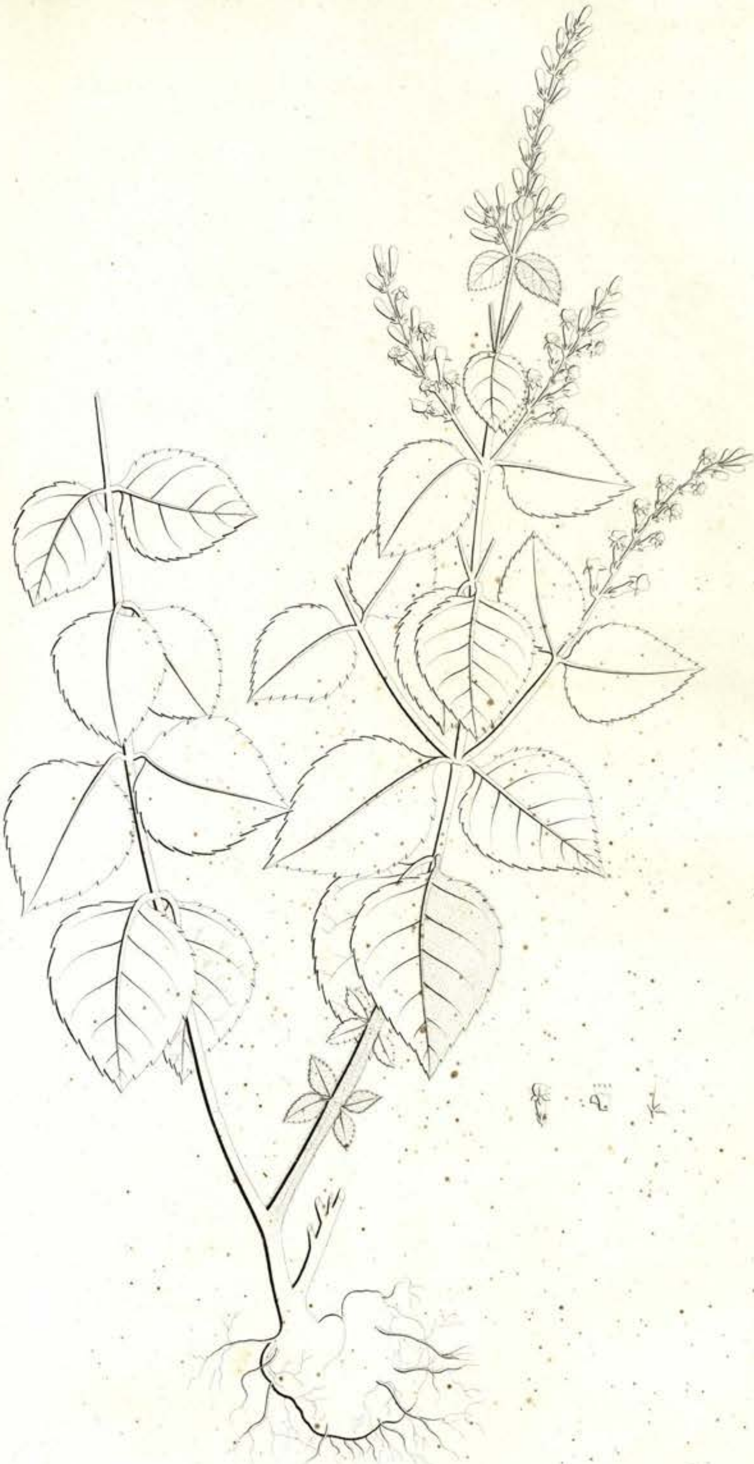
Didyn. Gymnosp.
CLINOPODIUM REPENS
(Tab. 7.)



Didyn. Gymnosp.

CLINOPODIUM CORDATUM

(Tab. 8.)



Didyn. Gymnosp.

CLINOPODIUM ARVENSE

(Tab. 9.)



Didyn. Gymnosp.
OCYMUM AMERICANUM
(Tab. 10.)



Didyn. Gymnosp.

OCYMUM FLUMINENSE

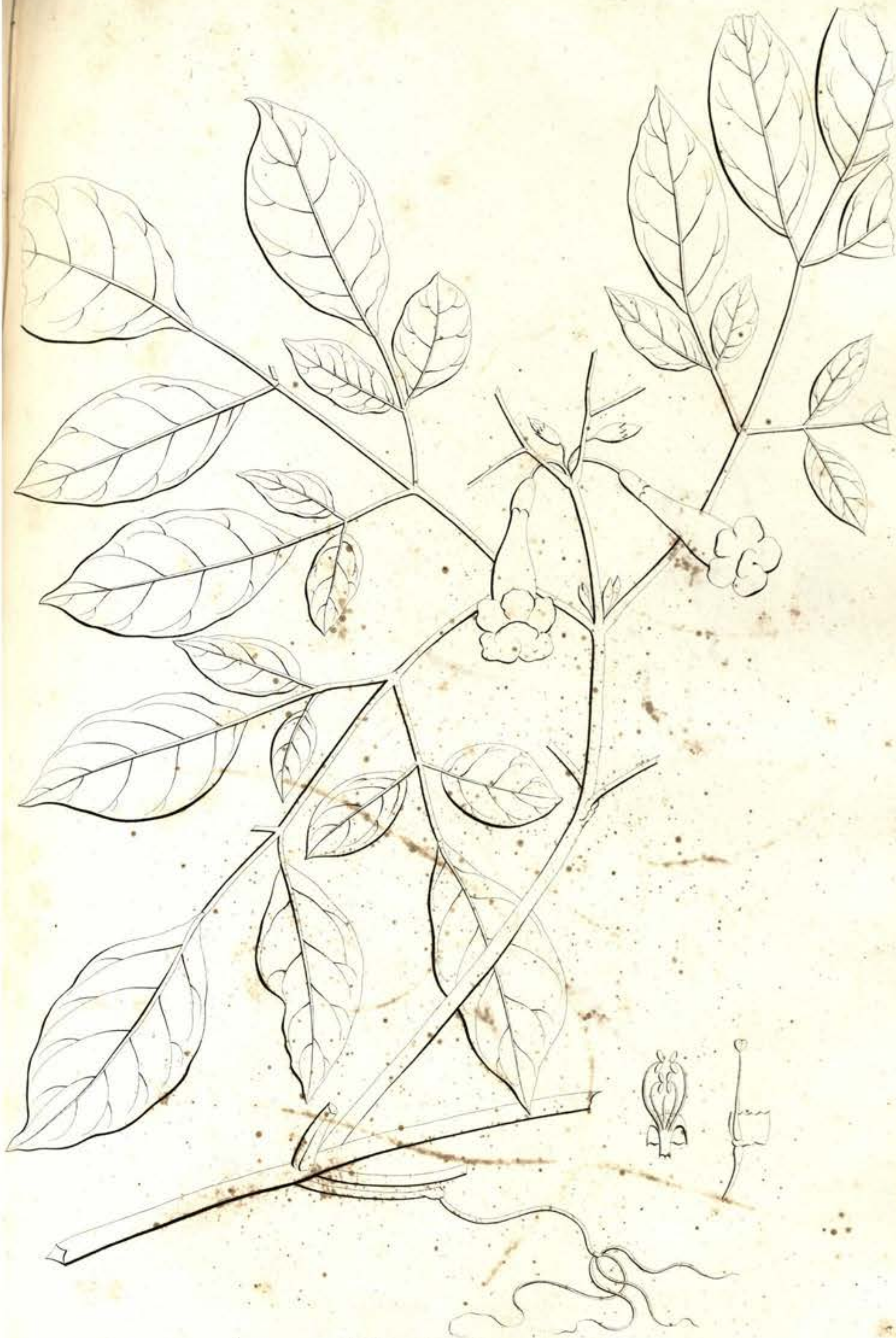
(Tab. 11.)



Didyn. Angiospermia.
BARTSIA COCCINEA
(Tab. 12.)



Didyn. Angiosp.
BIGNONIA SQUALLUS
(Tab. 13.)



Didyn. Angiosp.

BIGNONIA TRIPHYLLA

(Tab. 14.)



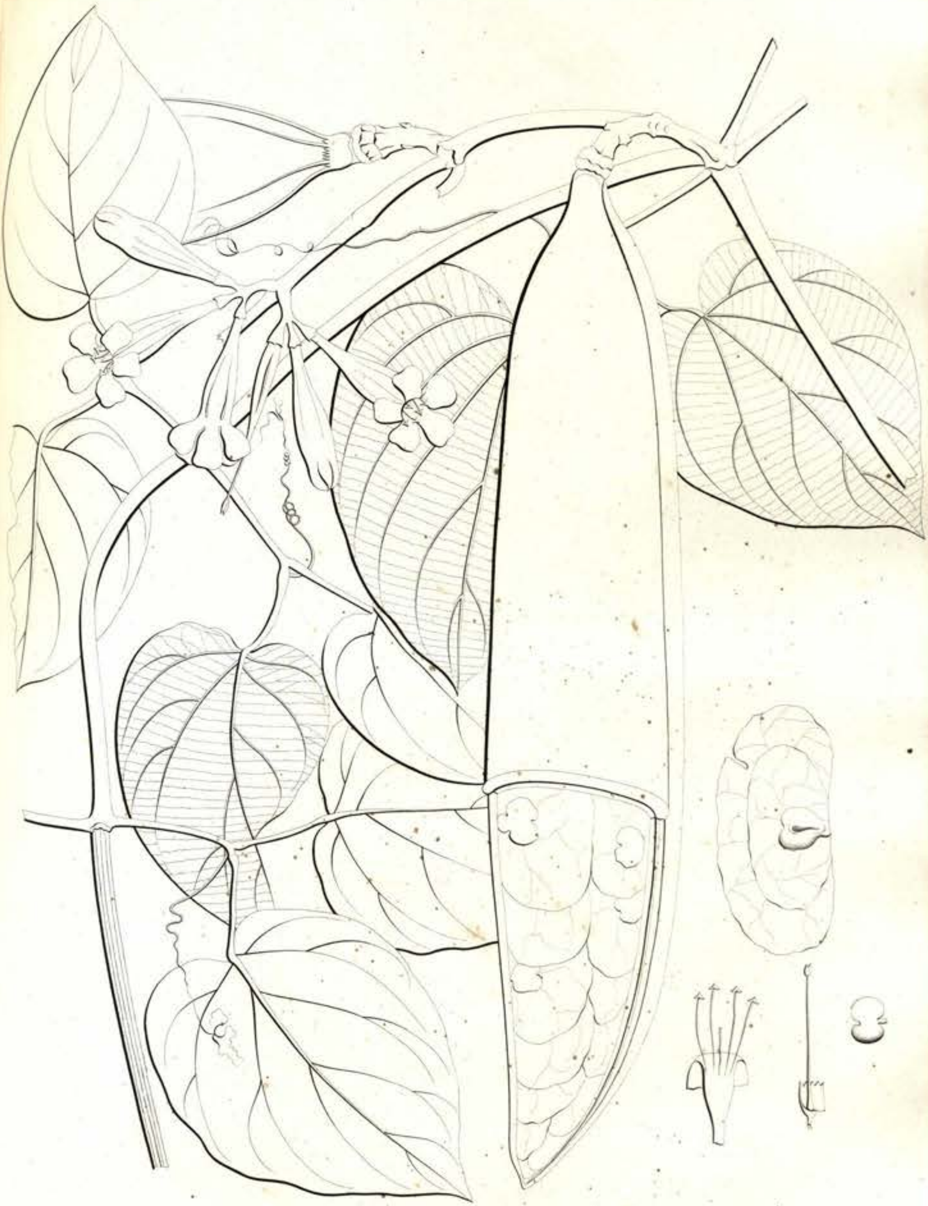
Didyn. Angiosp.

BIGNONIA IGNEA

(Tab. 13.)



Didyn. Angiosp.
BIGNONIA TRIFOLIATA
(Tab. 16.)



Didyn. Angiosp.
BIGNONIA FALCATA
(Tab. 17.)



Didyn. Angiosp.
BIGNONIA CONJUGATA
(Tab. 18.)



Didyn. Angiosp.
BIGNONIA COITO
(Tab. 19.)



Didyn. Angiosp.
BIGNONIA UNGUIS
(Tab. 20.)



Didyn. Angiosp.
BIGNONIA TERNATA
(Tab. 21.)



Didyn. Angiosp.
BIGNONIA SCANDENS
(Tab. 22.)



Didyn. Angiosp.

BIGNONIA ANGRENSIS

(Tab. 23.)



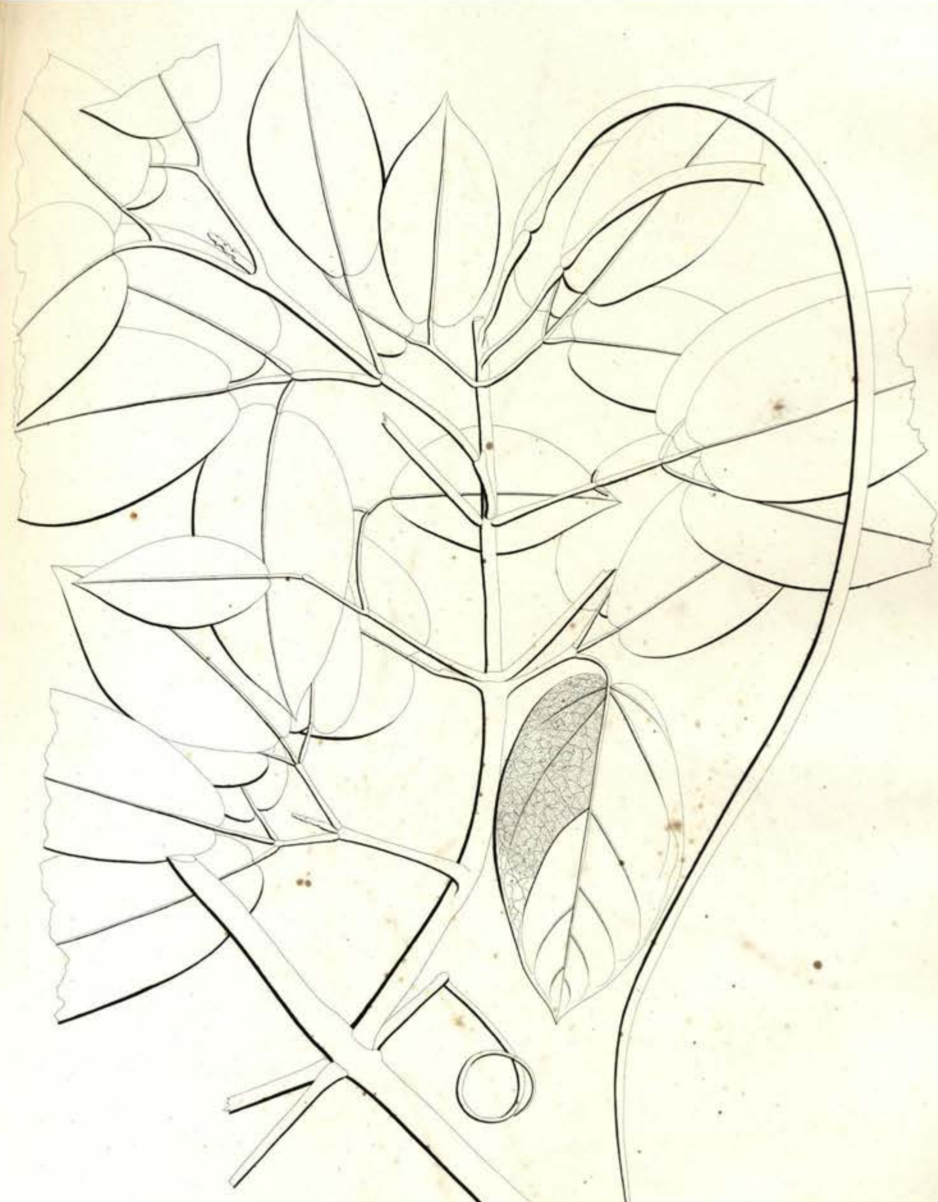
Didyn. Angiosp.

BIGNONIA FLUMINENSIS

(Tab. 24.)



Didyn. Angiosp.
BIGNONIA FASCICULATA
(Tab. 25.)



Didyn. Angiosp.
BIGNONIA LONGISILIQUA
(Tab. 26.)



Didyn. Angiosp.

BIGNONIA ELEGANS

(Tab. 27.)



Didyn. Angiosp.
BIGNONIA GRANDIFOLIA
(Tab. 28.)



Didyn. Angiosp.

BIGNONIA CORDATA

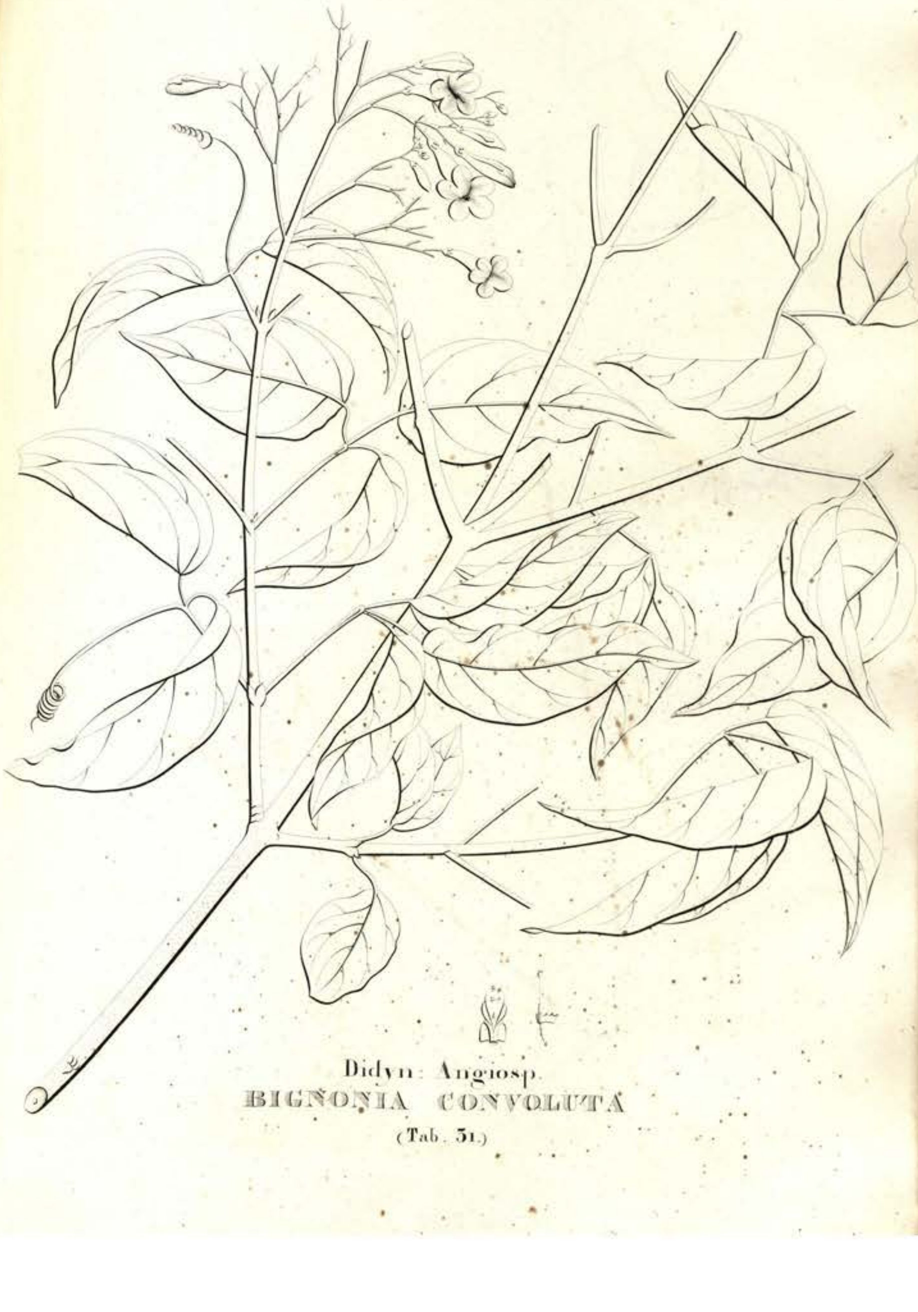
(Tab. 29.)



Didyn. Angiosp.

BIGNONIA EXOLETA

(Tab. 30.)



Didyn: Angiosp.
BIGNONIA CONVOLUTA
(Tab. 51.)



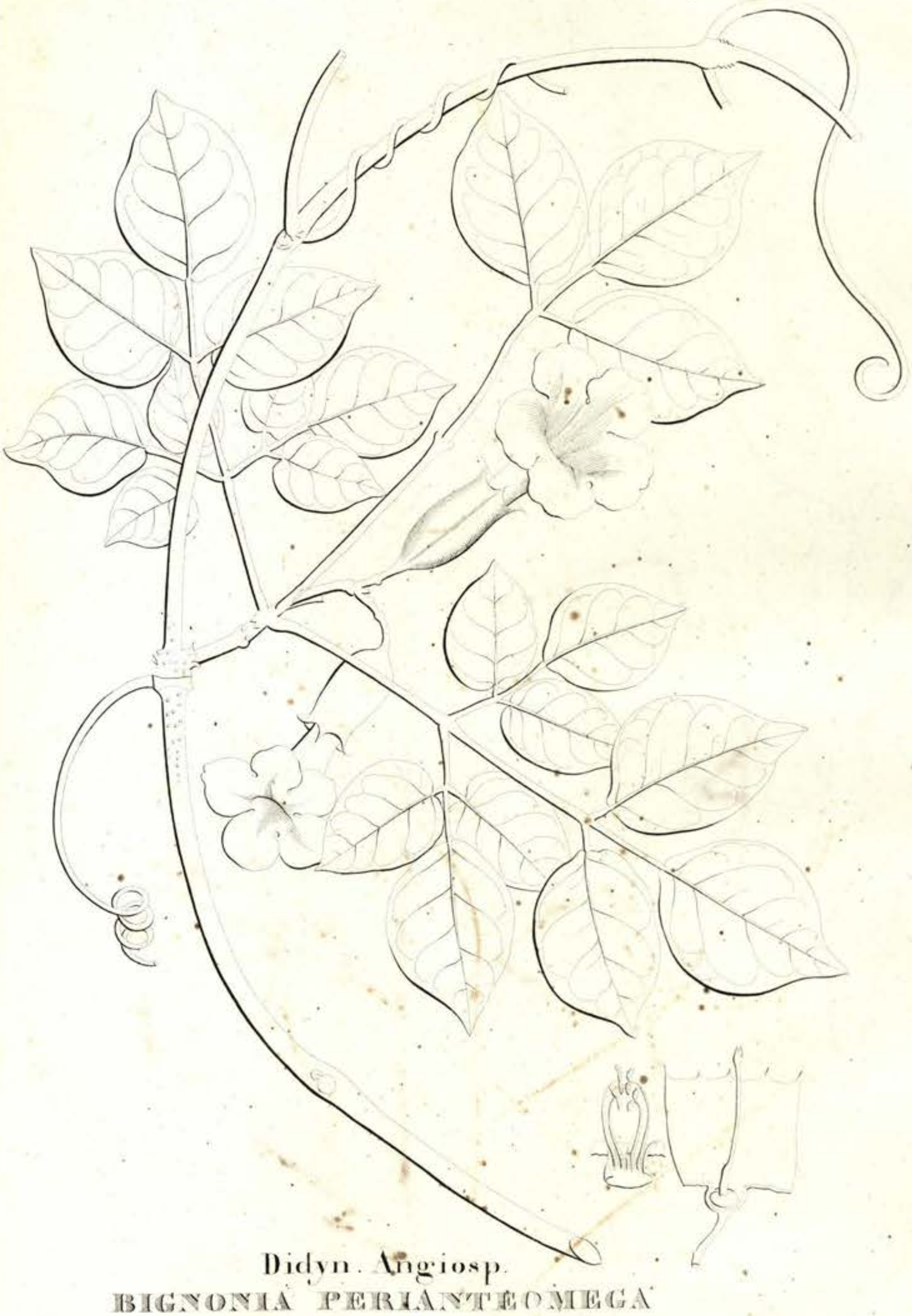
Didyn. Angiosp.

BIGNONIA DICHOLOMA

(Tab. 32.)



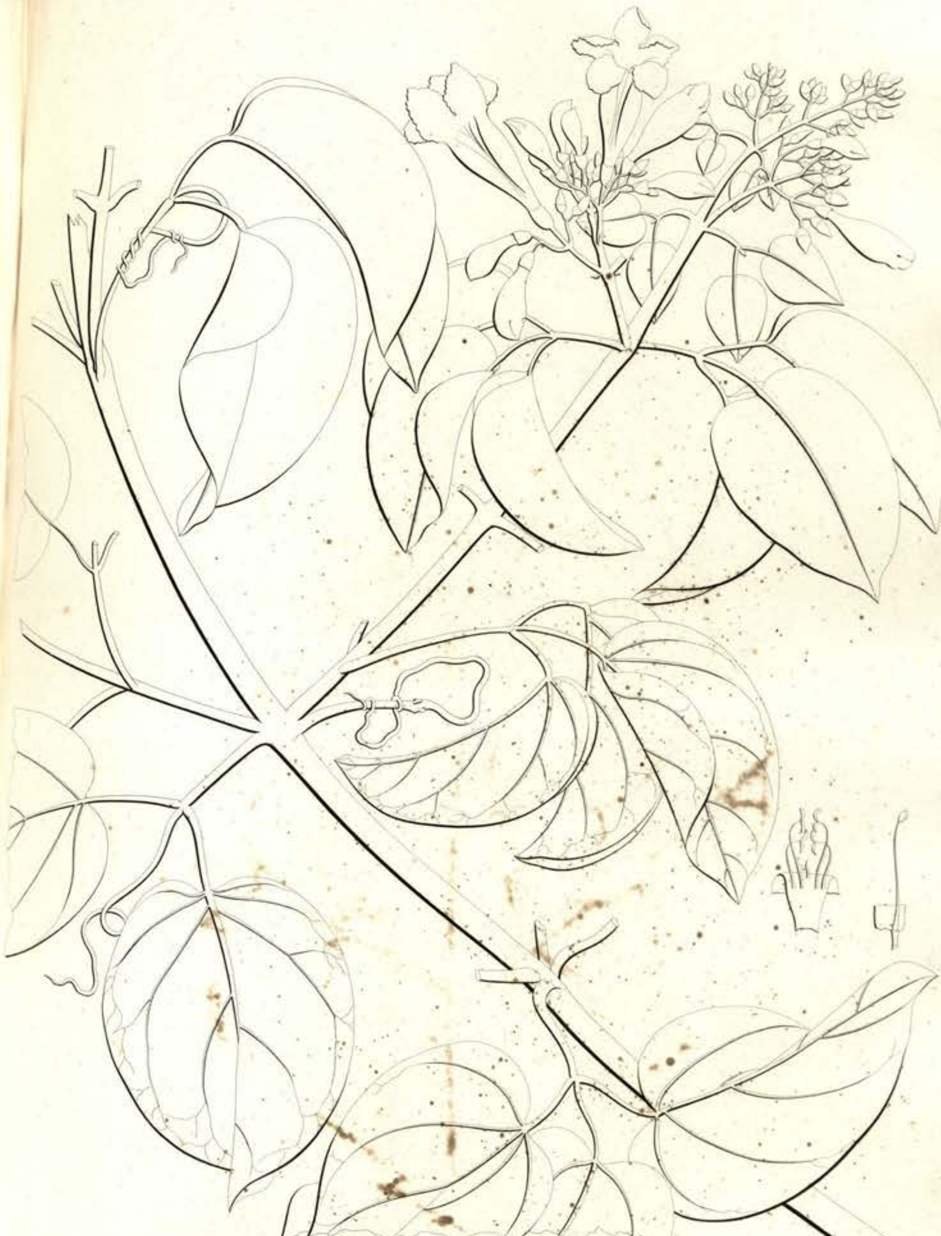
Didyn. Angiosp.
BIGNONIA UNGUICULATA
(Tab. 33.)



Didyn. Angiosp.
BIGNONIA PERIANTEOMEGA
(Tab. 34.)



Didyn: Angiosp.
BIGNONIA HIRTA
(Tab. 55.)



Didyn. Angiosp.

BIGNONIA CYMOSA

(Tab. 36.)



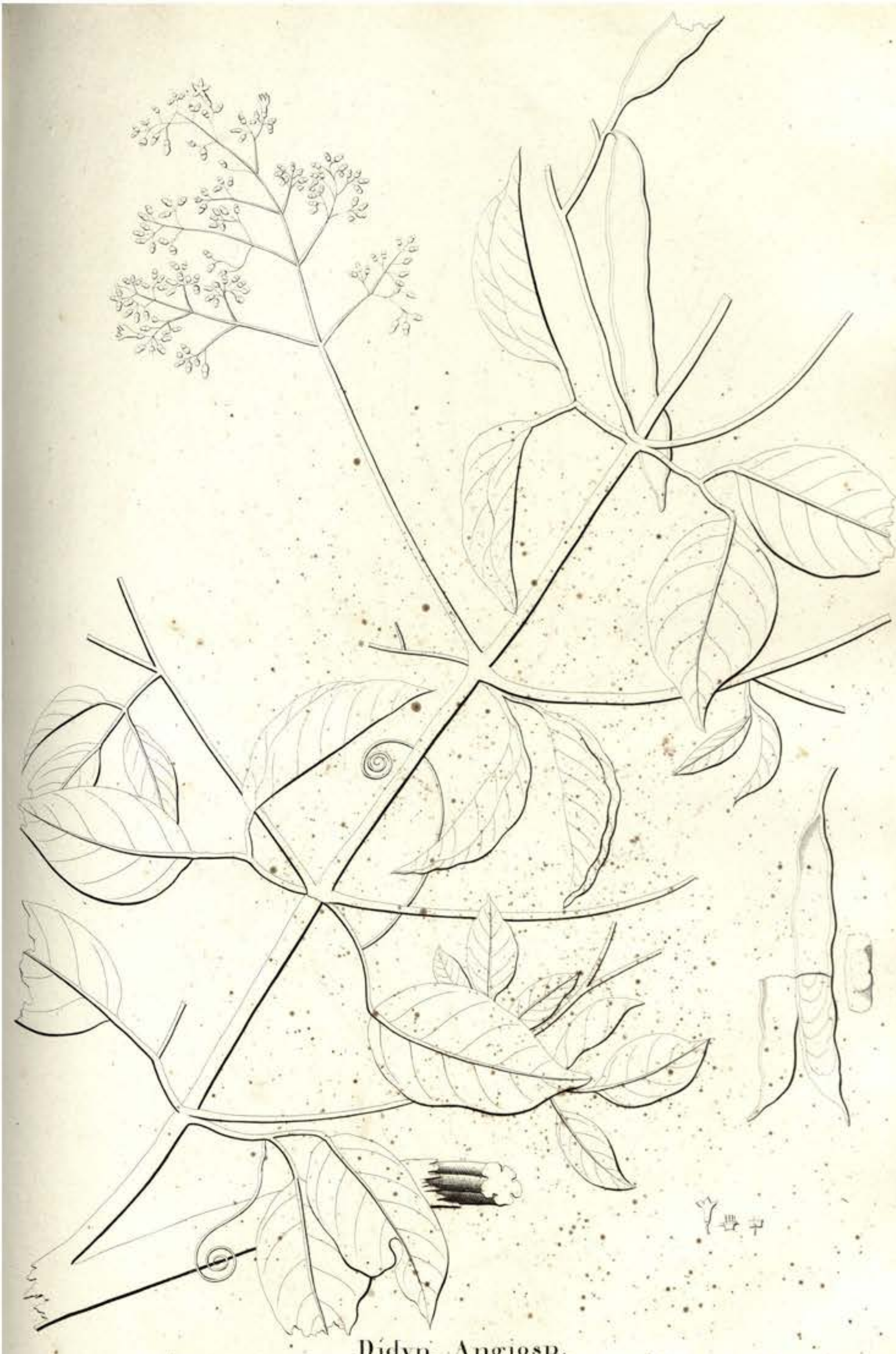
Didyn. Angiosp.
BIGNONIA LONGA
(Tab. 57.)



Didyn. Angiosp.

BIGNONIA TRIFLORA

(Tab. 38.)



Didyn. Angiosp.
BIGNONIA SEGO
(Tab. 39.)



Didyn. Angiosp.

BIGNONIA ARVENSIS

(Tab. 40.)



Didyn. Angiosp.

BIGNONIA PEDUNCULATA

(Tab. 41.)



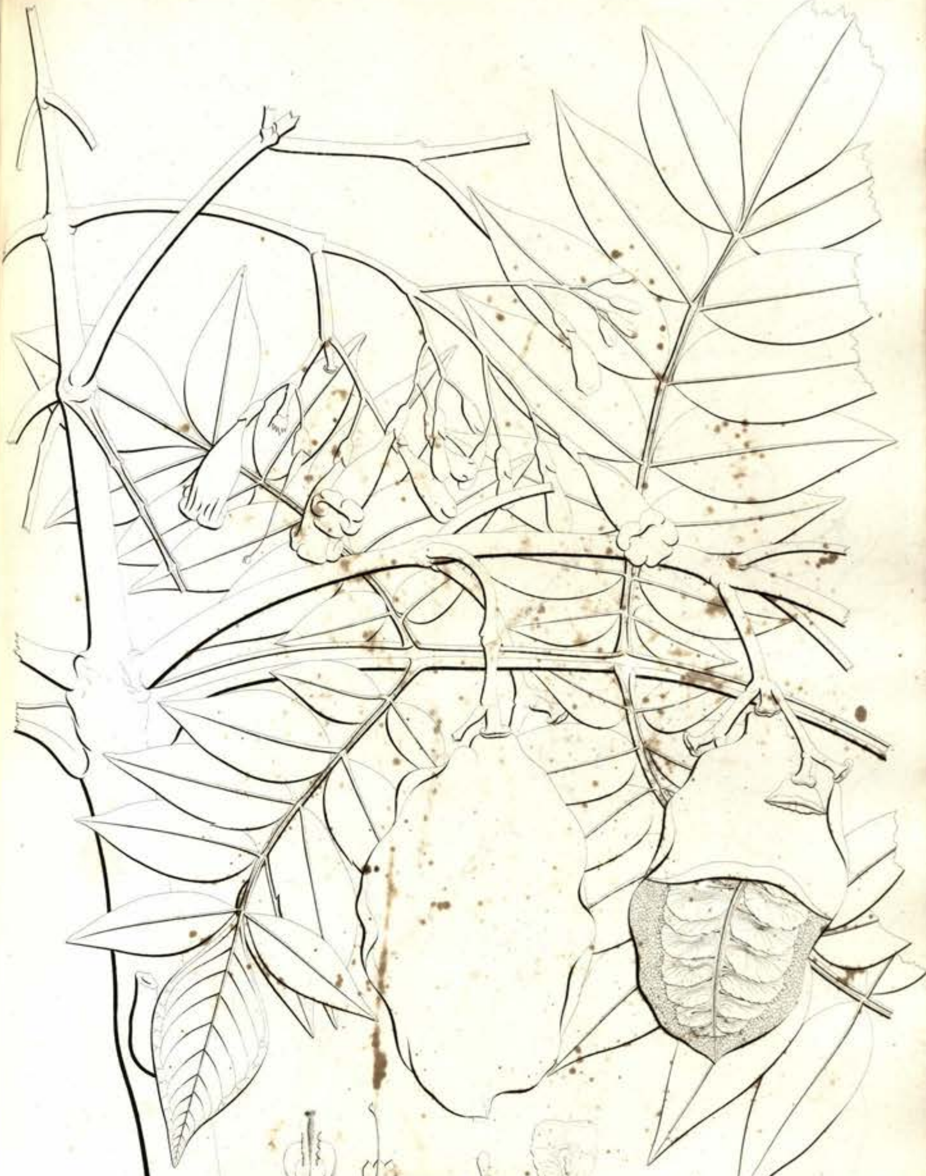
Didyn. Angiosp.

BIGNONIA COCCINEA

(Tab. 42.)



Didyn. Angiosp.
BIGNONIA CAROBA
(Tab. 43.)



Didyn. Angiosp.

BIGNONIA ELLYPTICA

(Tab. 44.)



Didyn. Angiosp.

BIGNONIA OBOVATA

(Tab. 45.)



Didyn. Angiosp.

BIGNONIA TUBERCULOSA

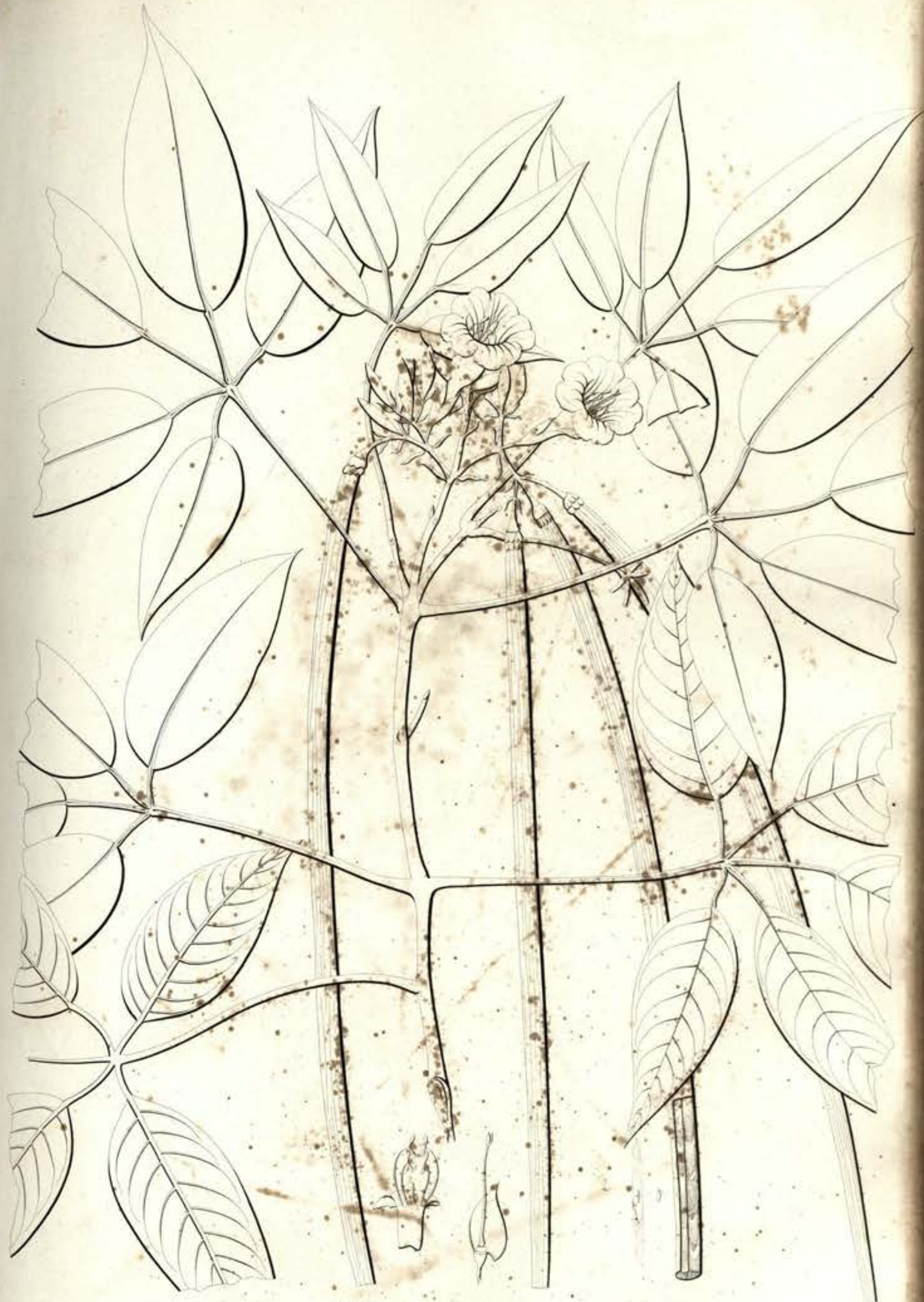
(Tab. 46.)



Didyn. Angiosp.
BIGNONIA DIGITALIS
(Tab. 47.)



Didyn. Angiosp.
BIGNONIA HEPTAPHYLLA
(Tab. 48.)



Didyn. Angiosp.

BIGNONIA LEUCANTHA

(Tab. 49.)



Didyn. Angiosp.

BIGNONIA QUINQUEFOLIA.

(Tab. 50.)



Didyn. Angiosp.

BIGNONIA FLAVESCENS

(Tab. 51.)



Didyn. Angiosp.

BIGNONIA LONGIFLORA

(Tab. 52.)



Didyn. Angiosp.

BIGNONIA TABABUYA

(Tab. 55.)



Didyn. Angiosp.
BIGNONIA LEUCOXYLLA
(Tab. 54.)



Didyn. Angiosp.
BIGNONIA CURIALIS
(Tab. 33.)



Didyn. Angiosp.
AVICENNIA NITIDA
(Tab. 56.)



Didyn. Angiosp.
LANTANA ACULEATA
(Tab. 57.)



Didyn. Angiosp.
LANTANA SPICATA
(Tab. 58.)



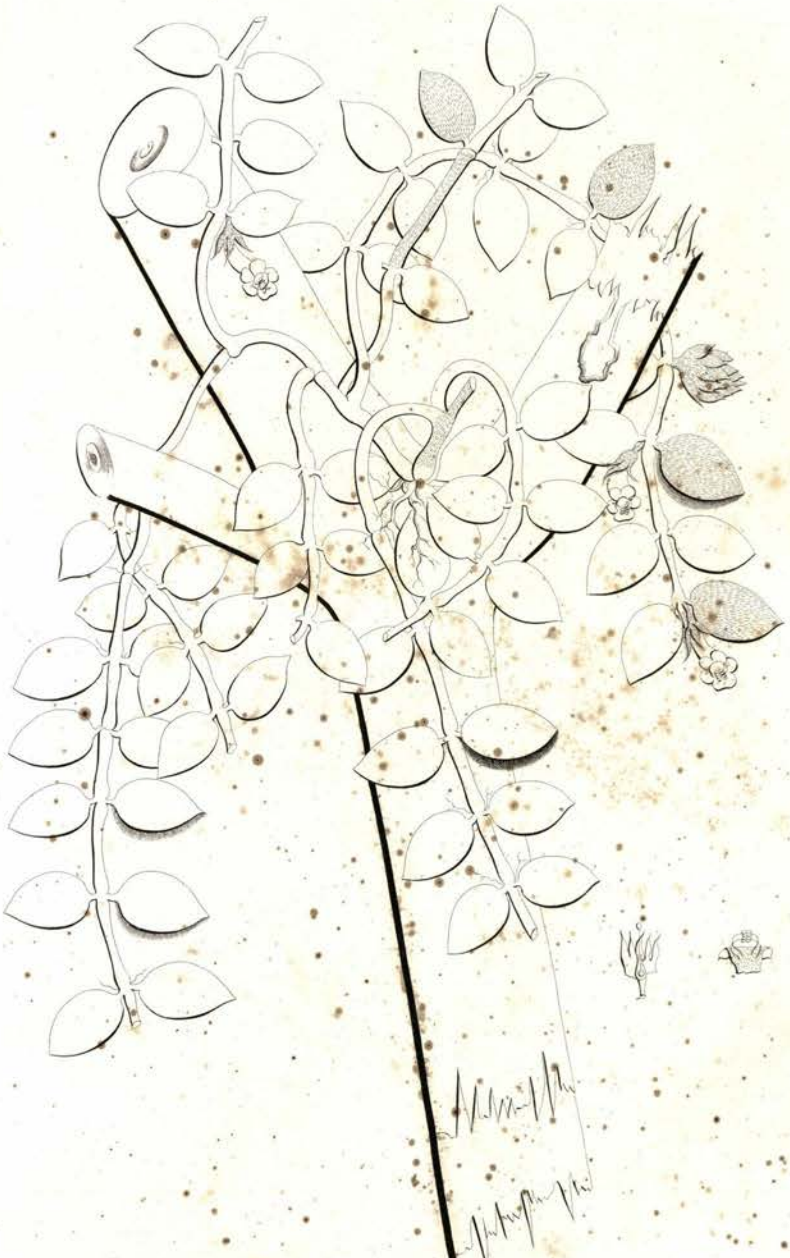
Didyn. Angiosp.
PETREA VOLUBILIS
(Tab. 59.)



Didyn. Angiosp.

OROBANCHE CRENATA

(Tab. 60.)



Didyn. Angiosp.
OROBANCHE CARNOSA
(Tab. 61.)



Didyn. Angiosp.

OROBANCHE FLUMINENSIS

(Tab. 62.)



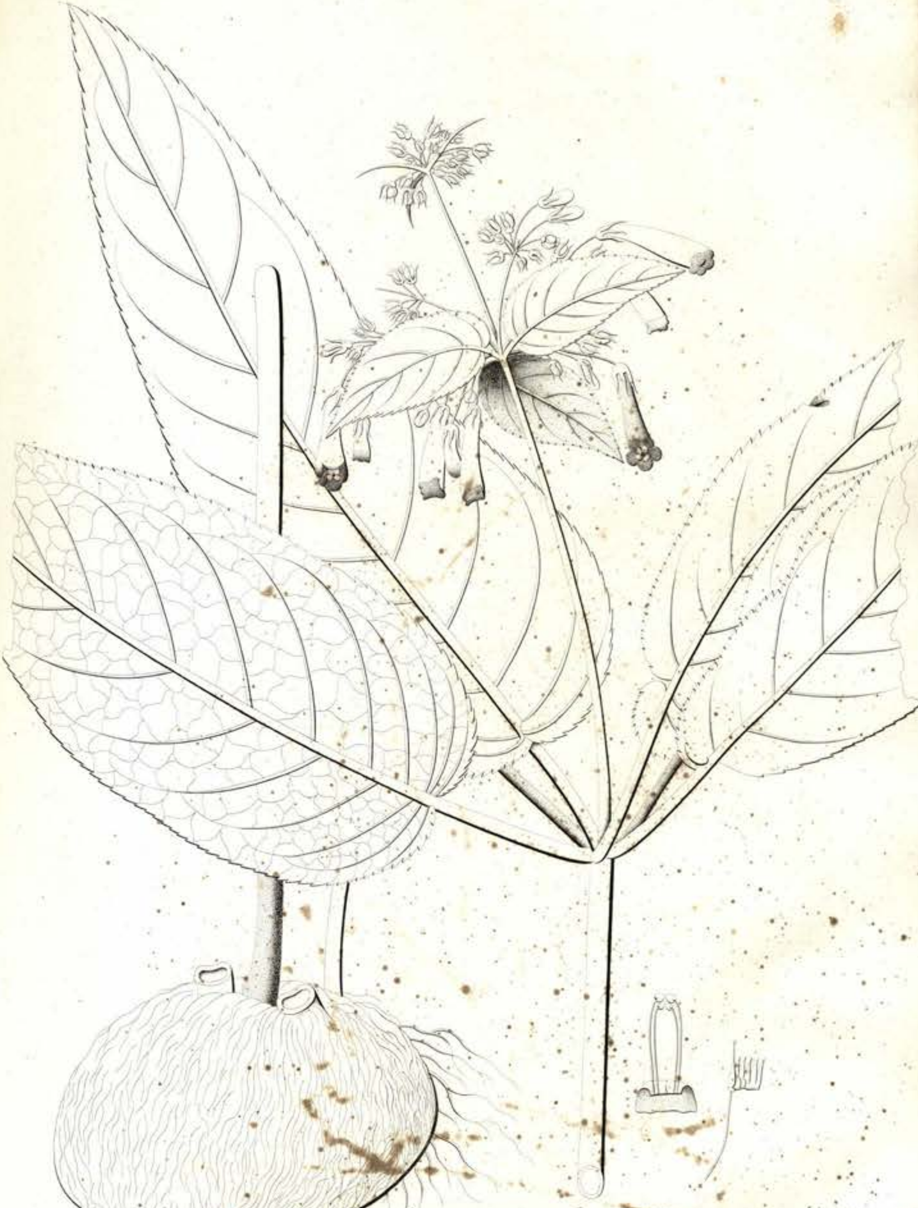
Didyn. Angiosp.

OROBANCHE BRASILIENSIS

(Tab. 63.)



Didyn. Angiosp.
OROBANCHE VERTICILLATA
(Tab. 64.)



Didyn. Angiosp.

OROBANCHE UMBELLATA

(Tab. 65.)



Didyn. Angiosp.

OROBANCHE MONANTEOS

(Tab. 66.)



Didyn. Angiosp.
OROBANCHE SERPENS
(Tab. 67.)



Didyn. Angiosp.

OROBANCHE PERIANTHOMEGA

(Tab. 68.)



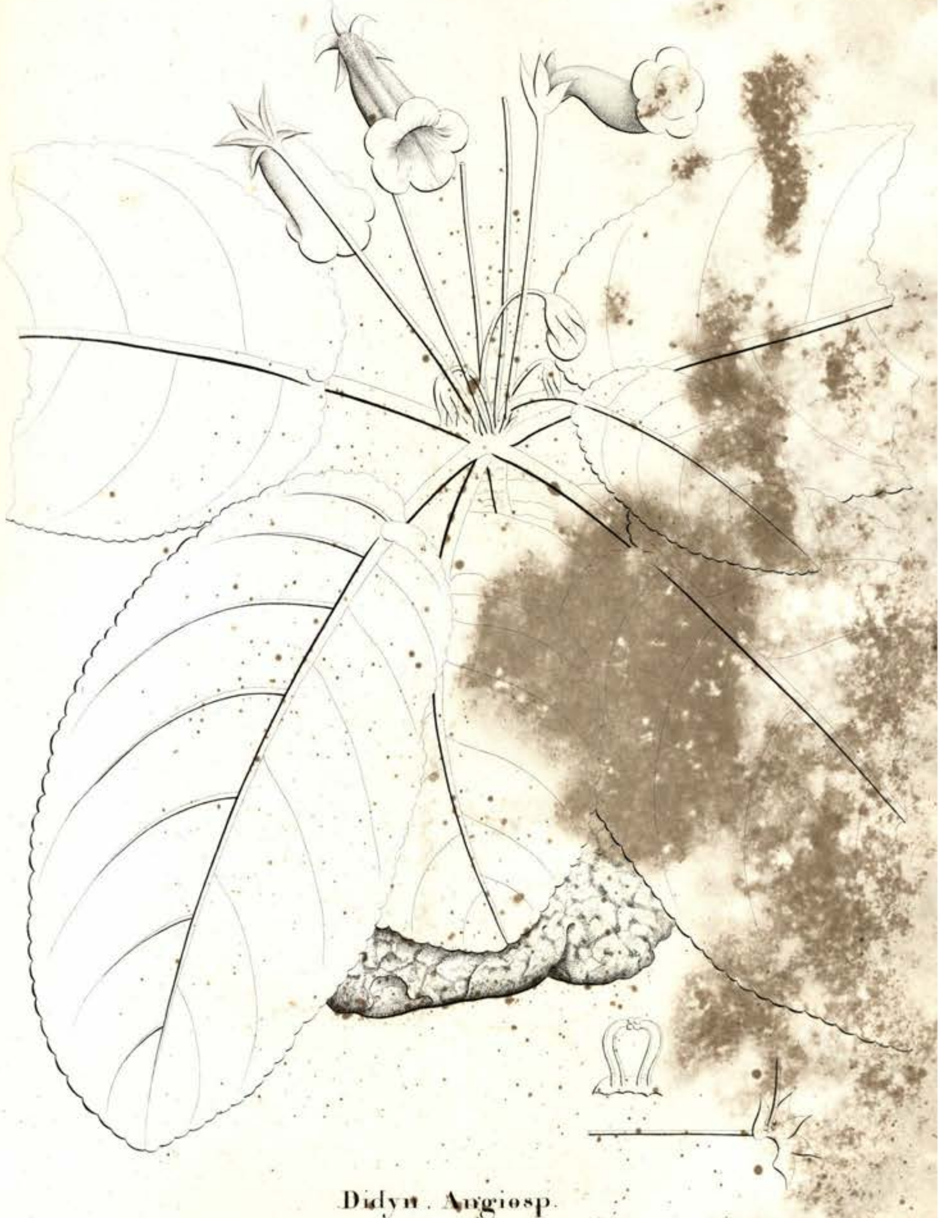
Didyn. Angiosp.

OROBANCHE FISSA

(Tab. 69.)



Didyn. Angiosp.
OROBANCHE TUBEROSA
(Tab. 70.)



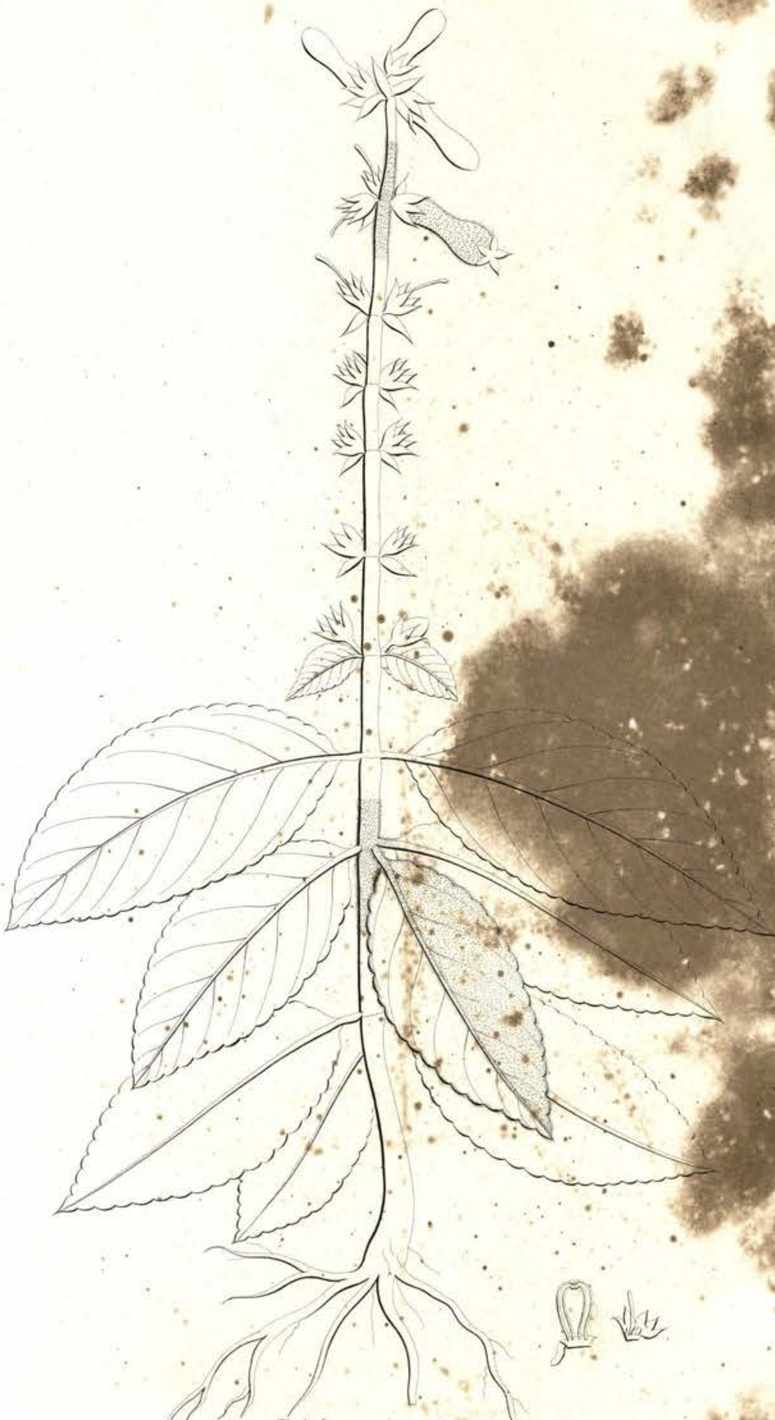
Didyn. Angiosp.
OROBANCHE CERNUA
(Tab. 71.)



Didyn. Angiosp.

OROBANCHE RACEMOSA

(Tab. 72.)



Didyn. Angiosp.
OROBANCHE PEDUNCULATA.
(Tab. 73.)



Didyn. Angiosp.

OROBANCHE VENTRICOSA

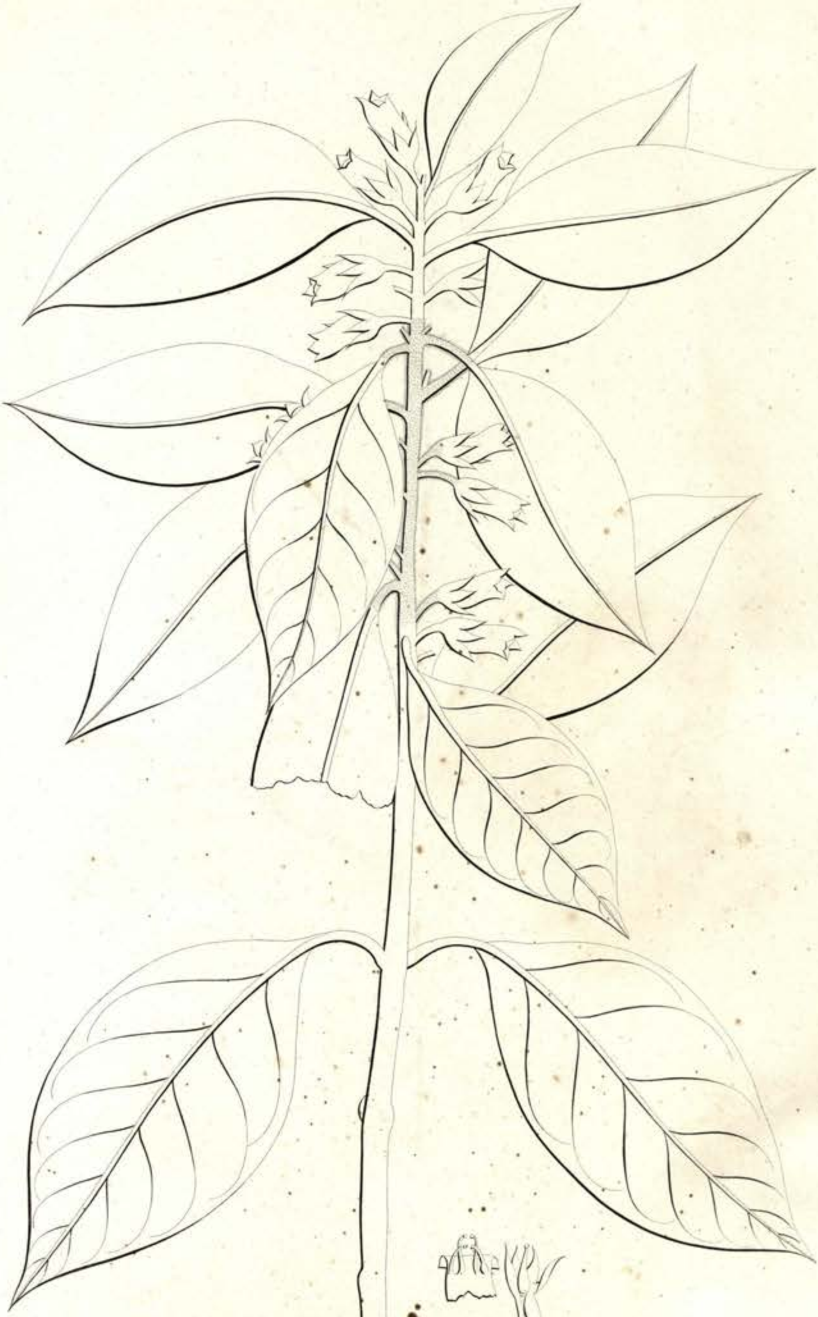
(Tab. 74.)



Didyn. Angiosp.
OROBANCHE FORNIX
(Tab. 75.)



Didyn. Angiosp.
OROBANCHE TUBULOSA
(Tab. 76.)



Didyn. Angiosp.
OROBANCHE MELANCHOLICA
(Tab. 77.)



Didyn. Angiosp.
OROBANCHE SPICATA
(Tab. 78.)



Didyn. Angiosp.

OROBANCHE HIRTA

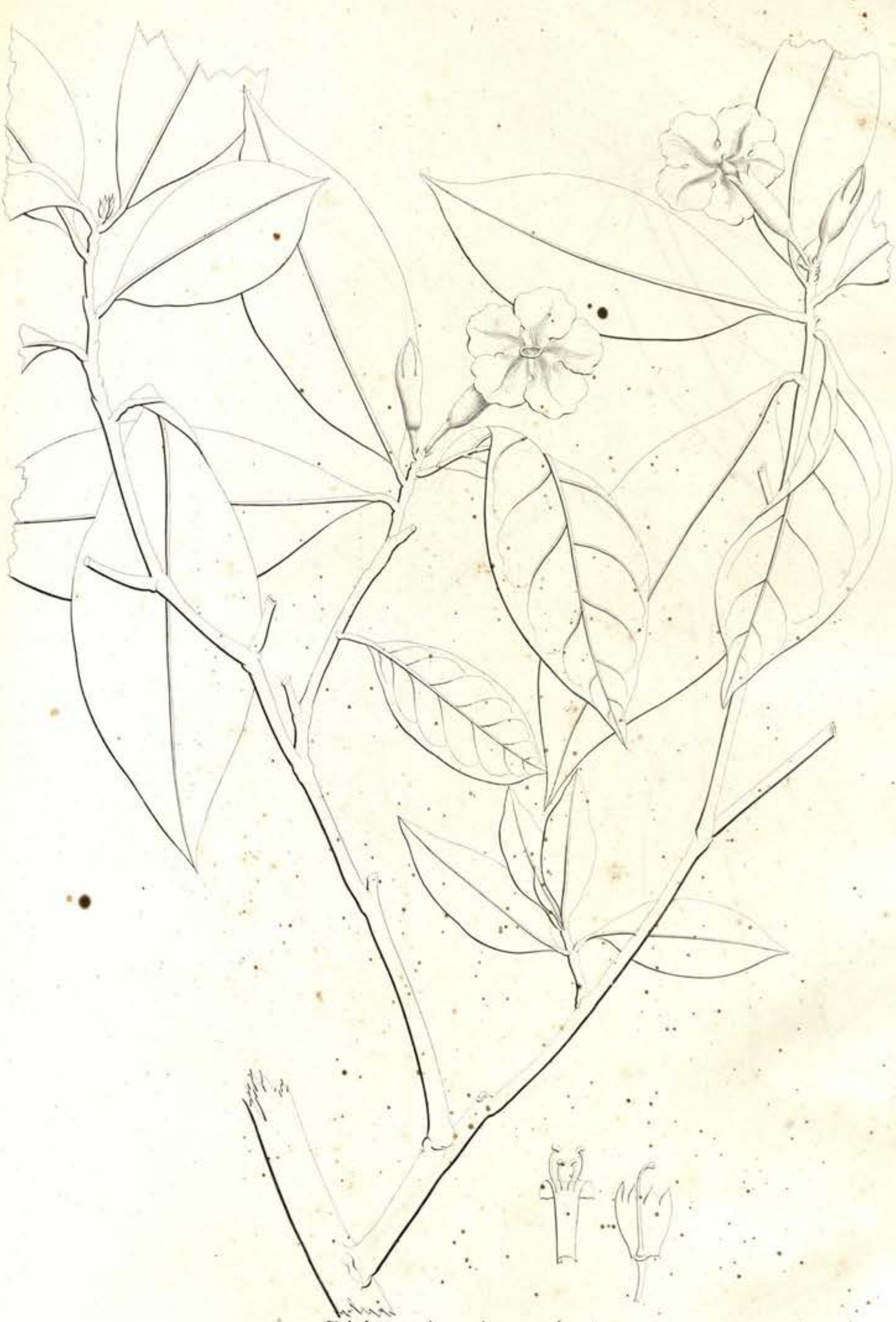
(Tab. 79.)



Didyn. Angiosp.

BESLERIA BONODORA

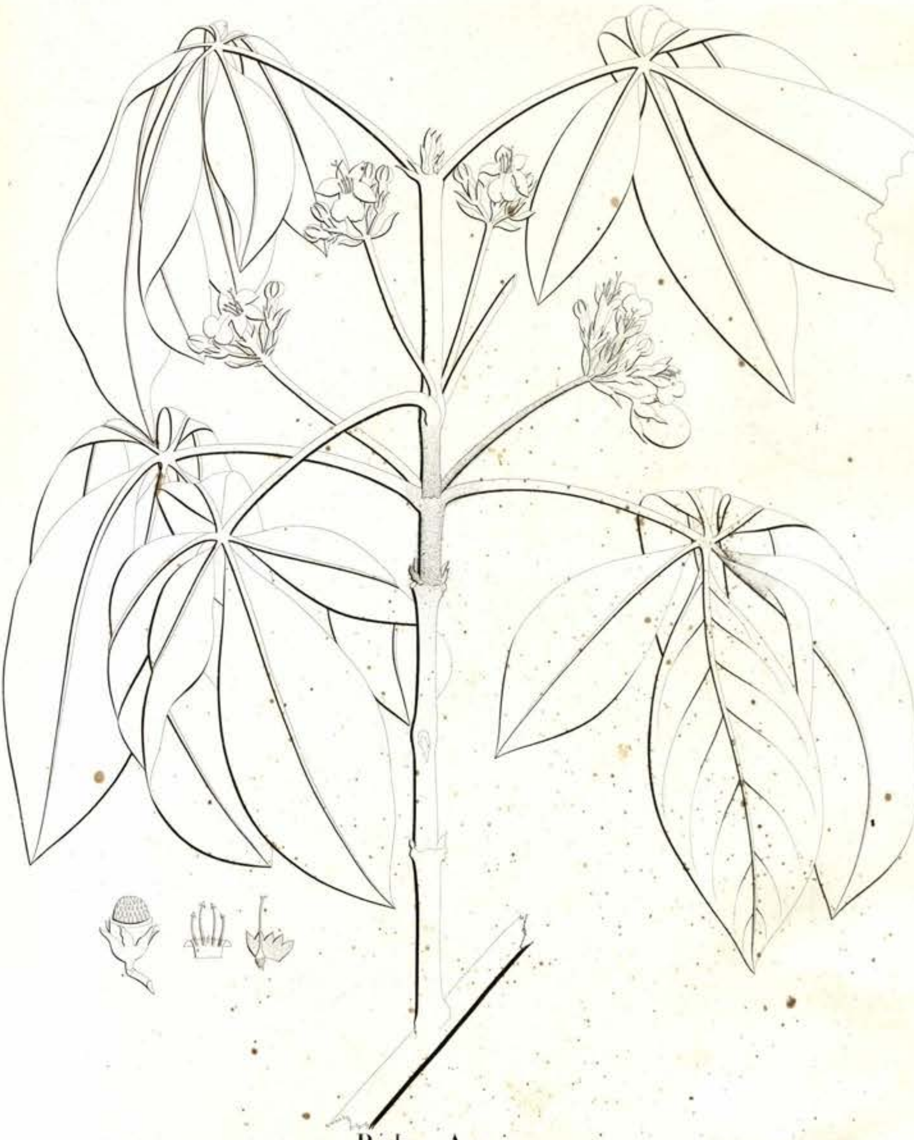
(Tab. 80.)



Didyn. Angiosp.

BESLERIA INODORA

(Tab. 81.)



Didyn. Angiosp.

BESLERIA ARBOREA

(Tab. 82.)



Didyn. Angiosp.
BESLERIA PENTAPHYLLA
(Tab. 83.)



Didyn. Angiosp.

BESLERIA AMPLA

(Tab. 84.)



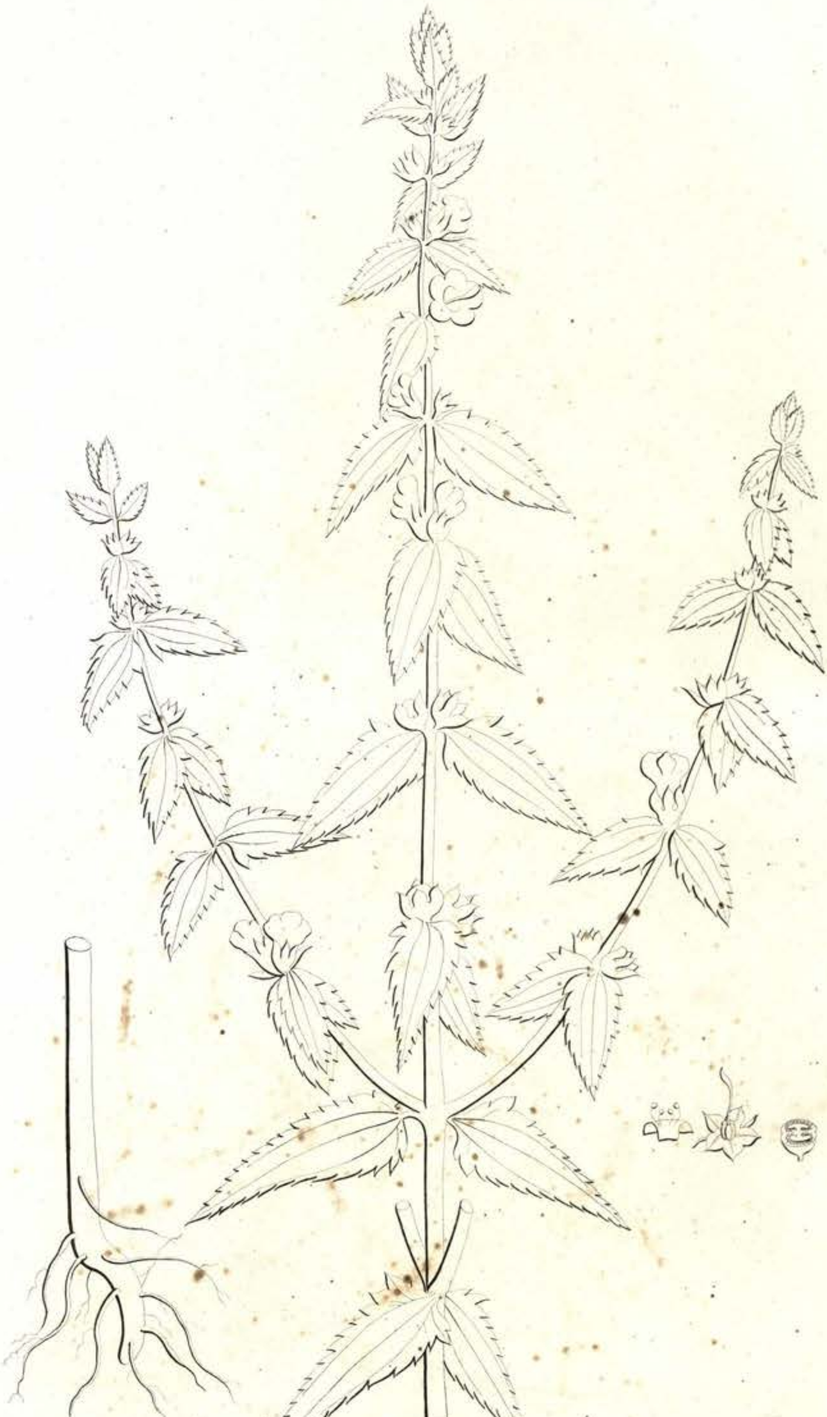
Didyn. Angiosp.

MENDONCIA ALBIDA

(Tab. 85.)



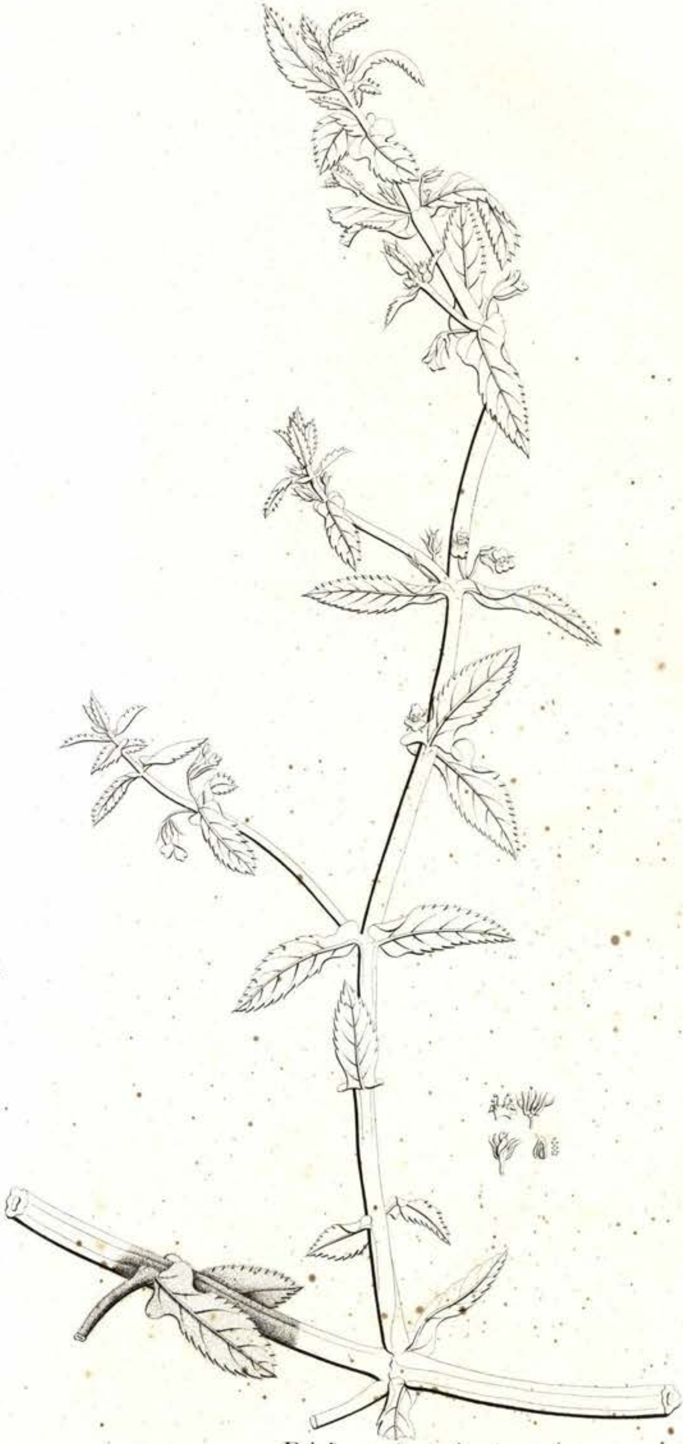
Didyn. Angiosp.
MENDONCIA COCCINEA
(Tab. 86.)



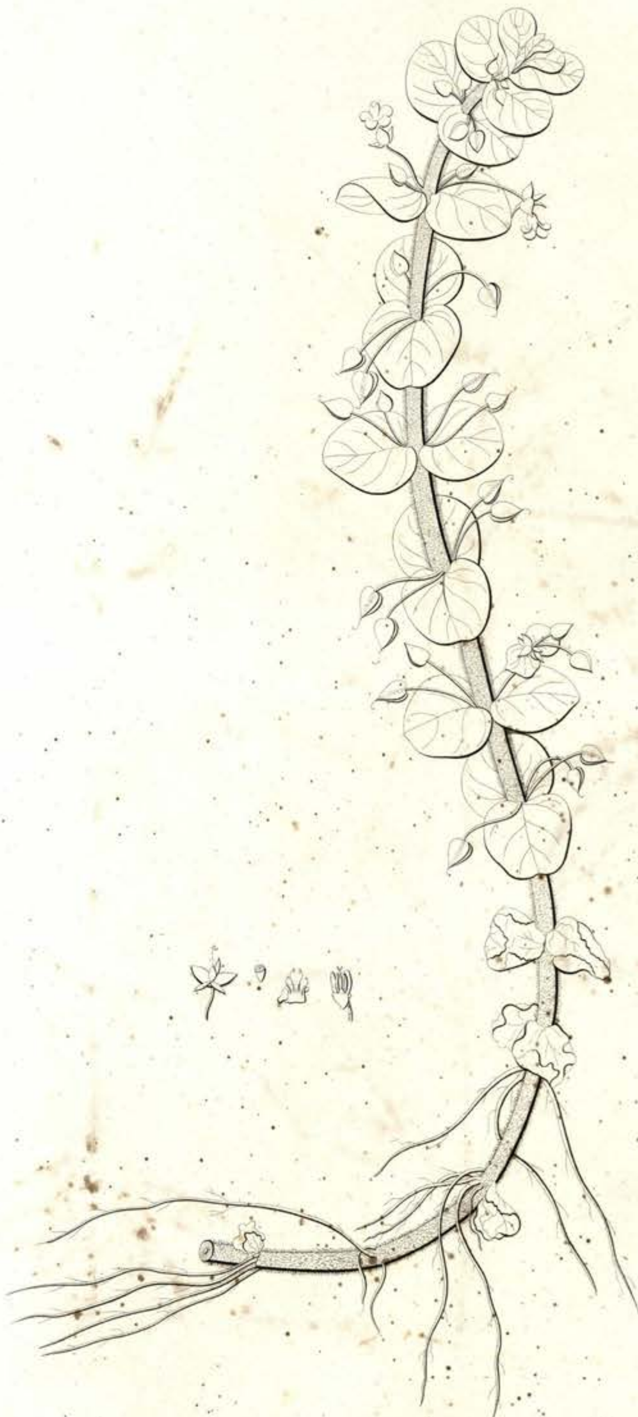
Didyn. Angiosp.

SCROPHULARIA FLUMINENSIS

(Tab. 87.)



Didyn. Angiosp.
SCROPHULARIA SUBHASTATA
(Tab. 88.)



Didyn. Angiosp.

SCROPHULARIA PROCUMBENS

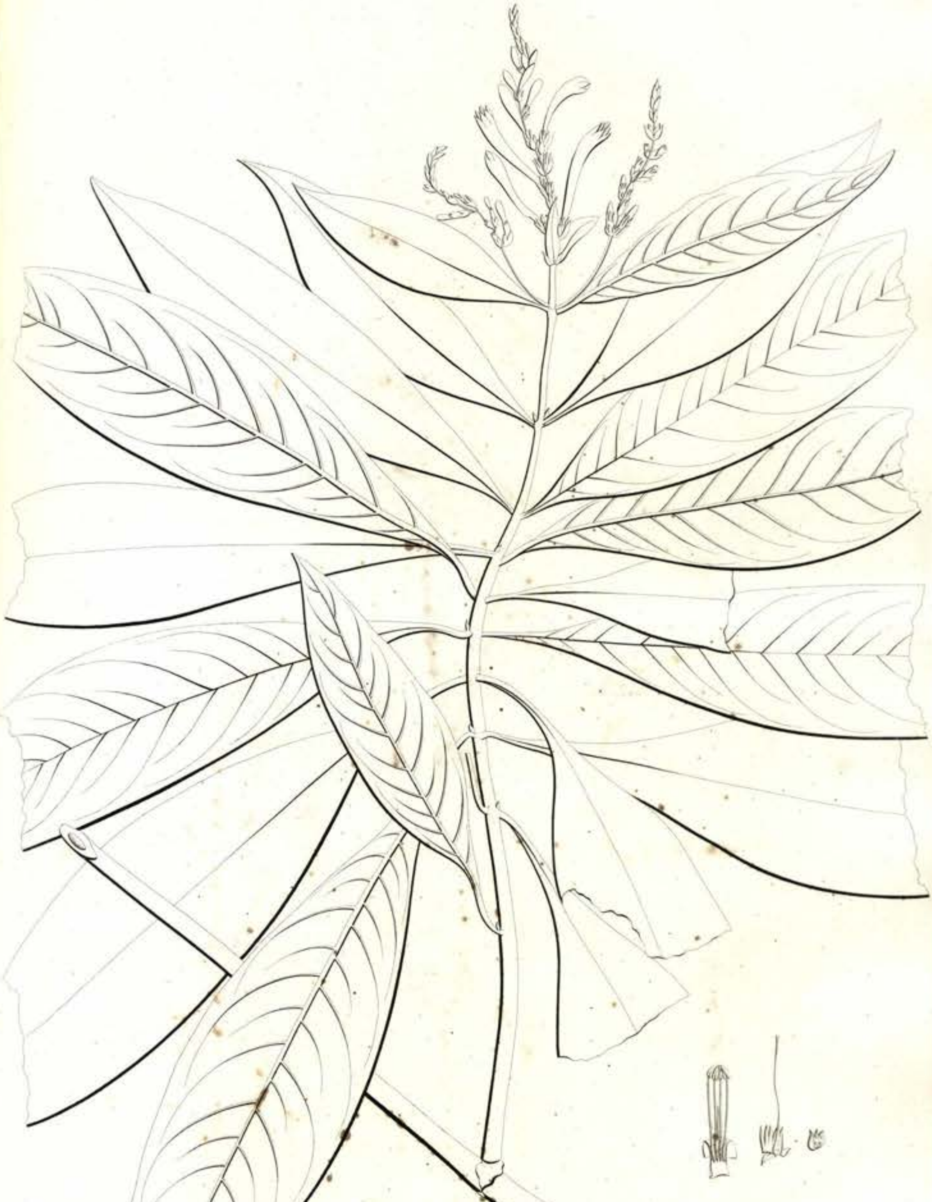
(Tab. 89.)



Didyn. Angiosp.
SESAMUM BRASILIENSE
(Tab. 90.)



Didyn. Angiosp.
RUELLIA COMOSA
(Tab. 91.)



Didyn. Angiosp.
RUELLIA SPICATA
(Tab. 92.)



Didyn. Angiosp.
RUELLIA GENICULATA
(Tab. 93.)



Didyn. Angiosp.

RUELLIA DIFFUSA

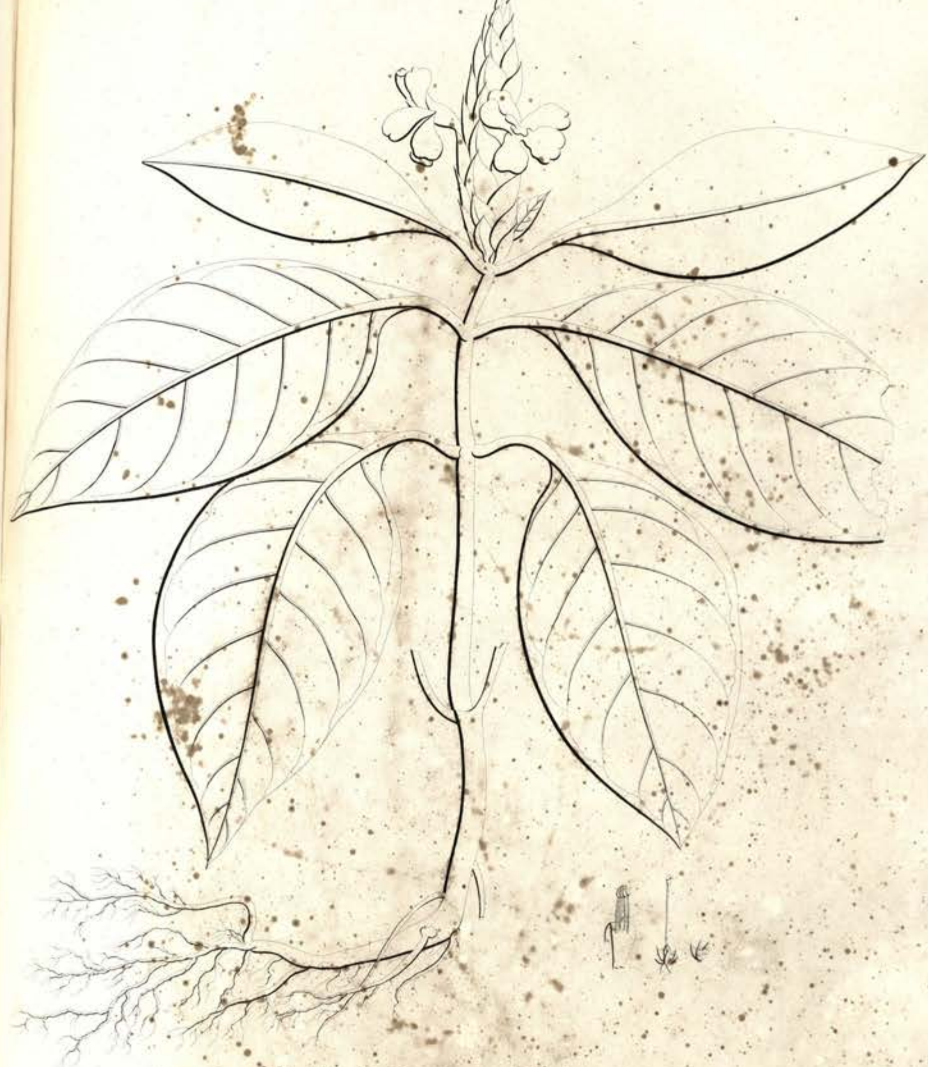
(Tab. 94.)



Didyn. Angiosp.
RUELLIA SOLITARIA
(Tab. 95.)



Didyn. Angiosp.
RUELLIA HIRSUTA.
(Tab. 96.)



Didyn. Angiosp.
RUELLIA QUADRANGULARIS
(Tab. 97.)



Didyn. Angiosp.

RUELLIA PRISMATICA

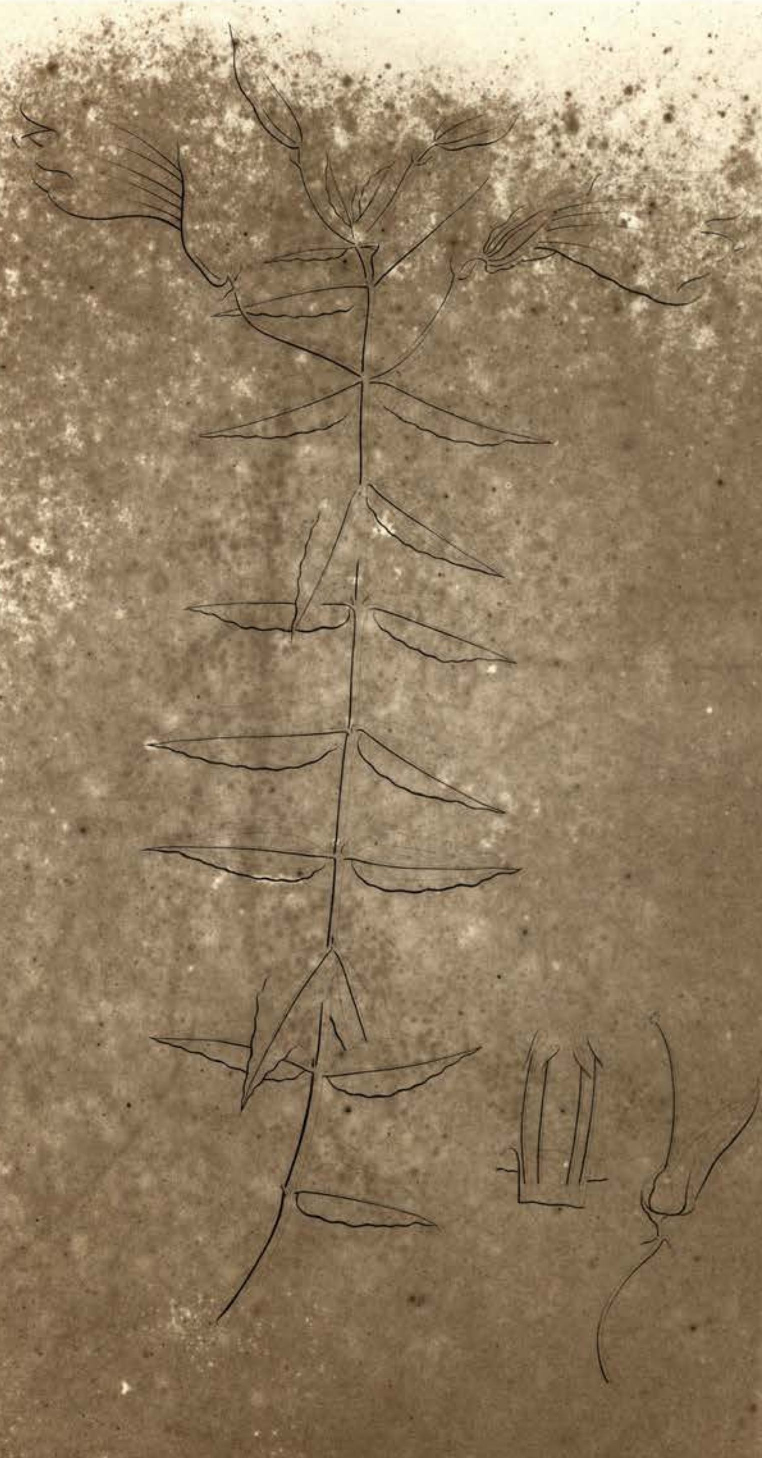
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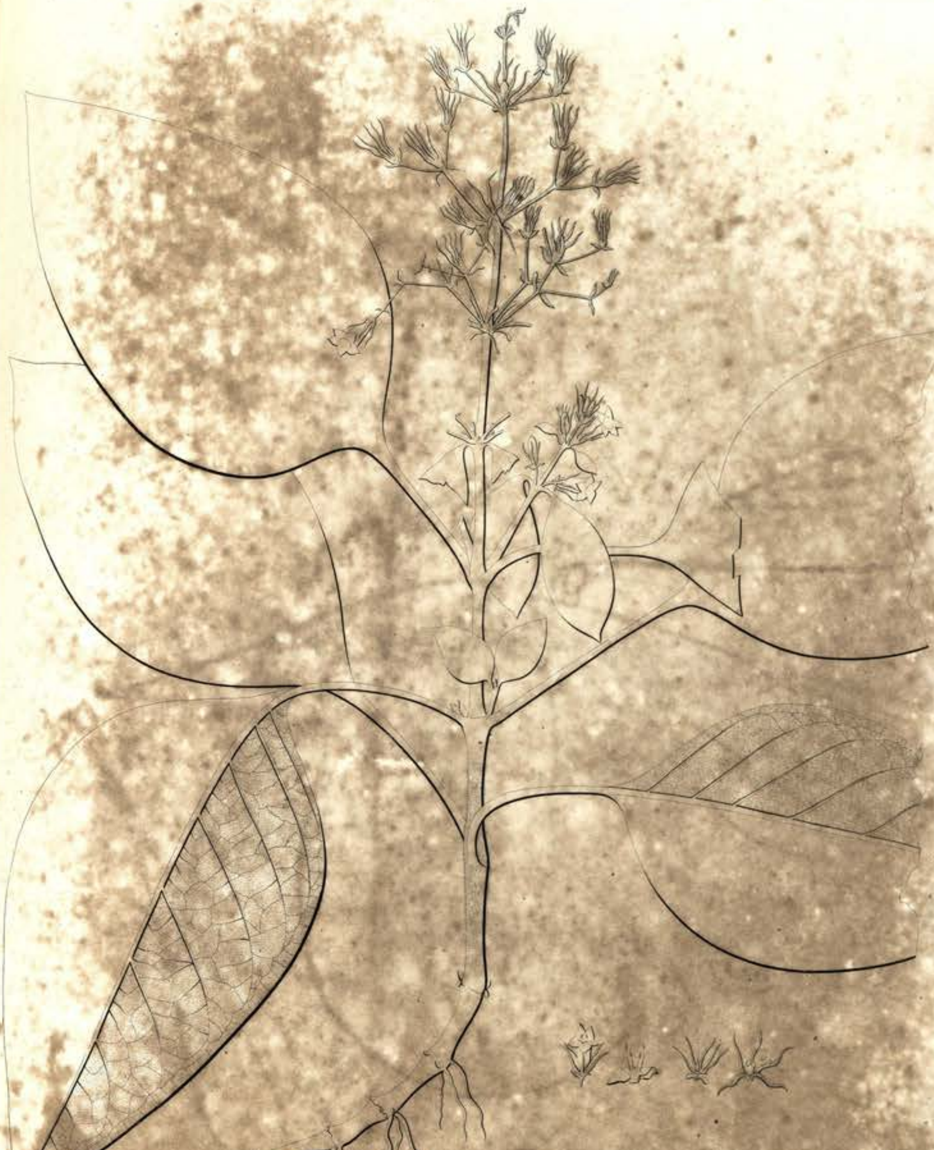
Didyn. Angiosp.
RUELLIA COLORATA
(Tab. 99.)



Didyn. Angiosp.
RUELLIA PILOSA
(Tab. 100.)



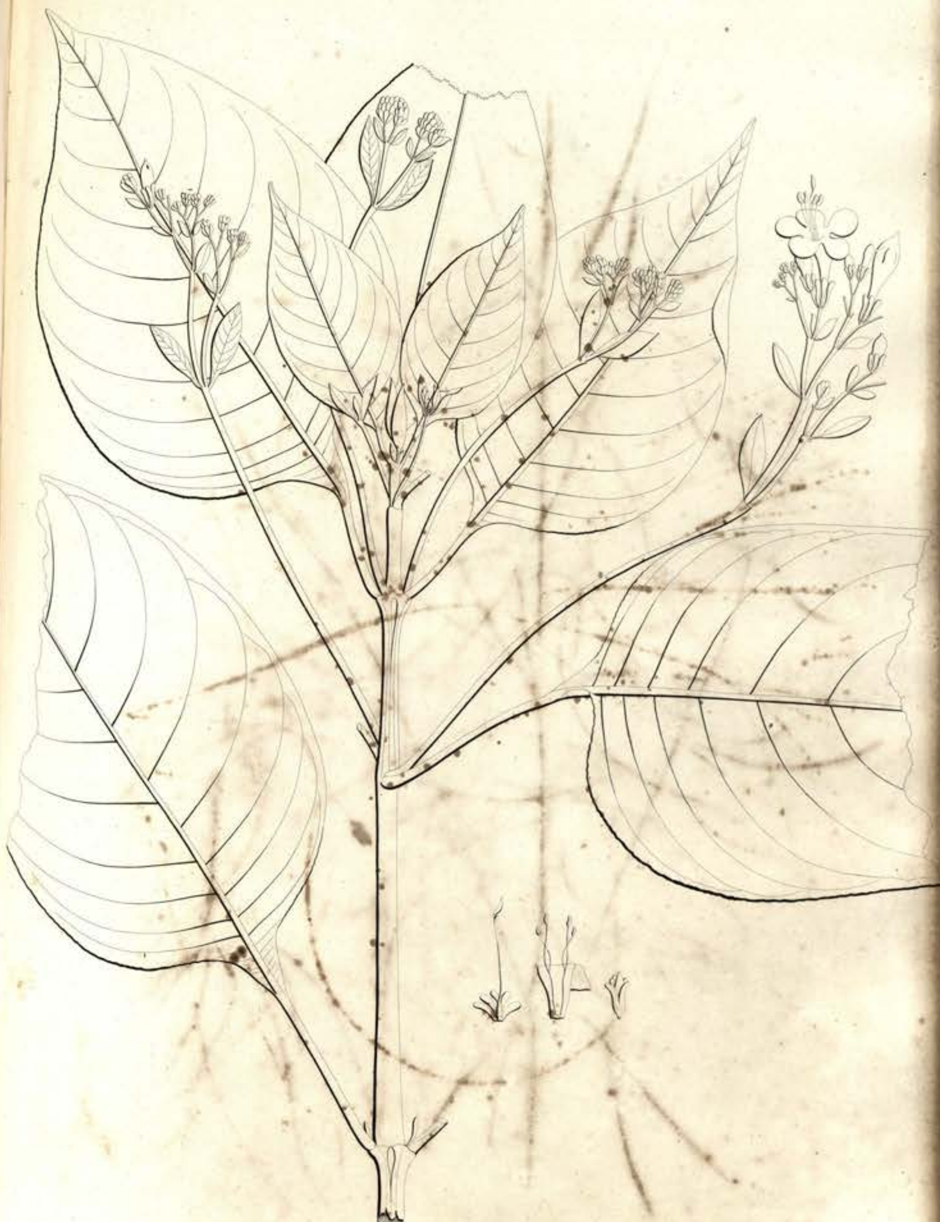
Didyn. Angiosp.
DIGITALIS DRACOCEPHALOIDES
(Tab. 101.)



Didyn. Angiosp.
DIGITALIS PILOSA
(Tab. 102.)



Didyn. Angiosp.
CRESCENTIA CUIJÈTÉ
(Tab. 105.)



Didyn. Angiosp.

PEDICULARIS SCEPTRUM MARIANUM

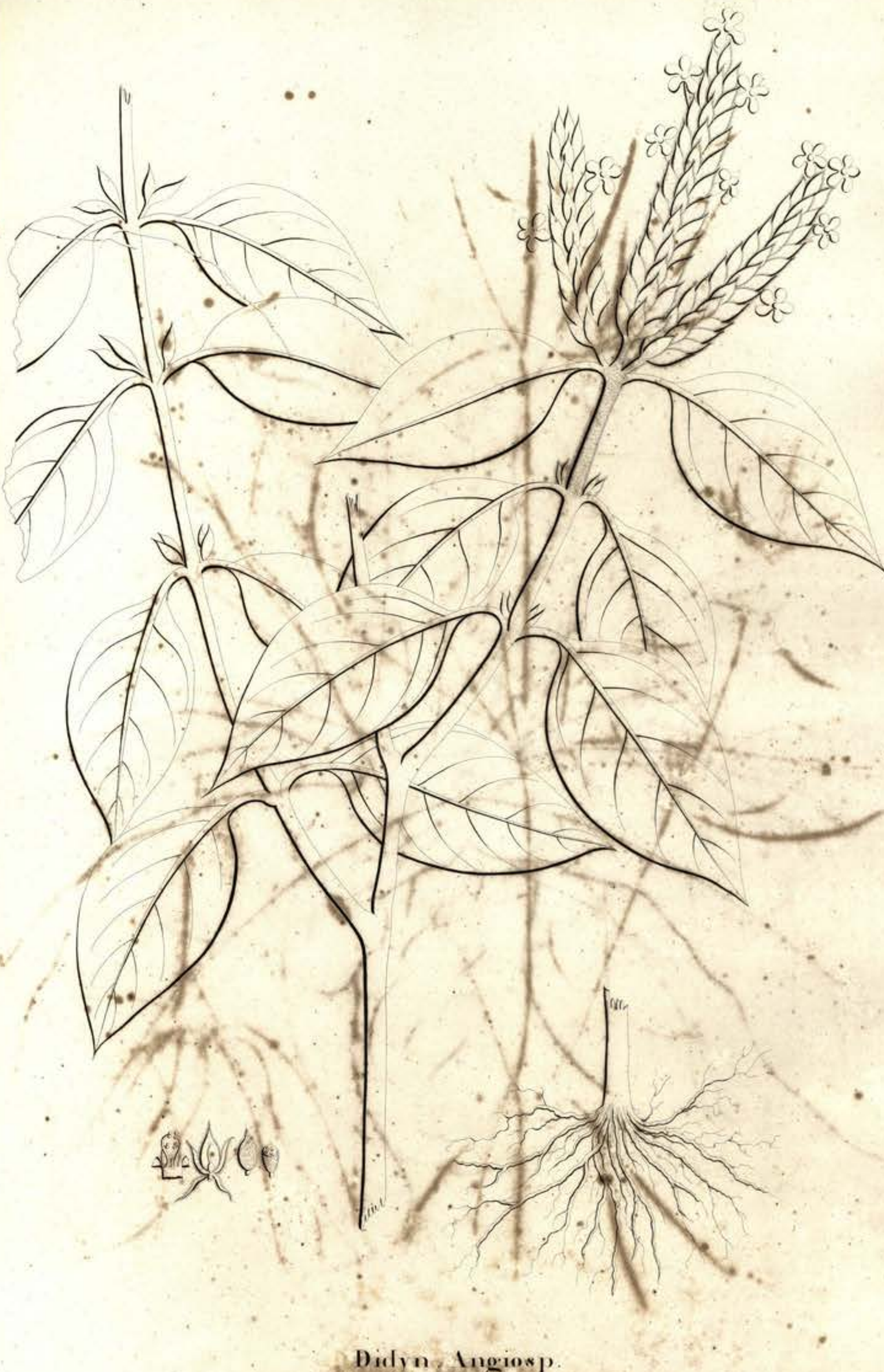
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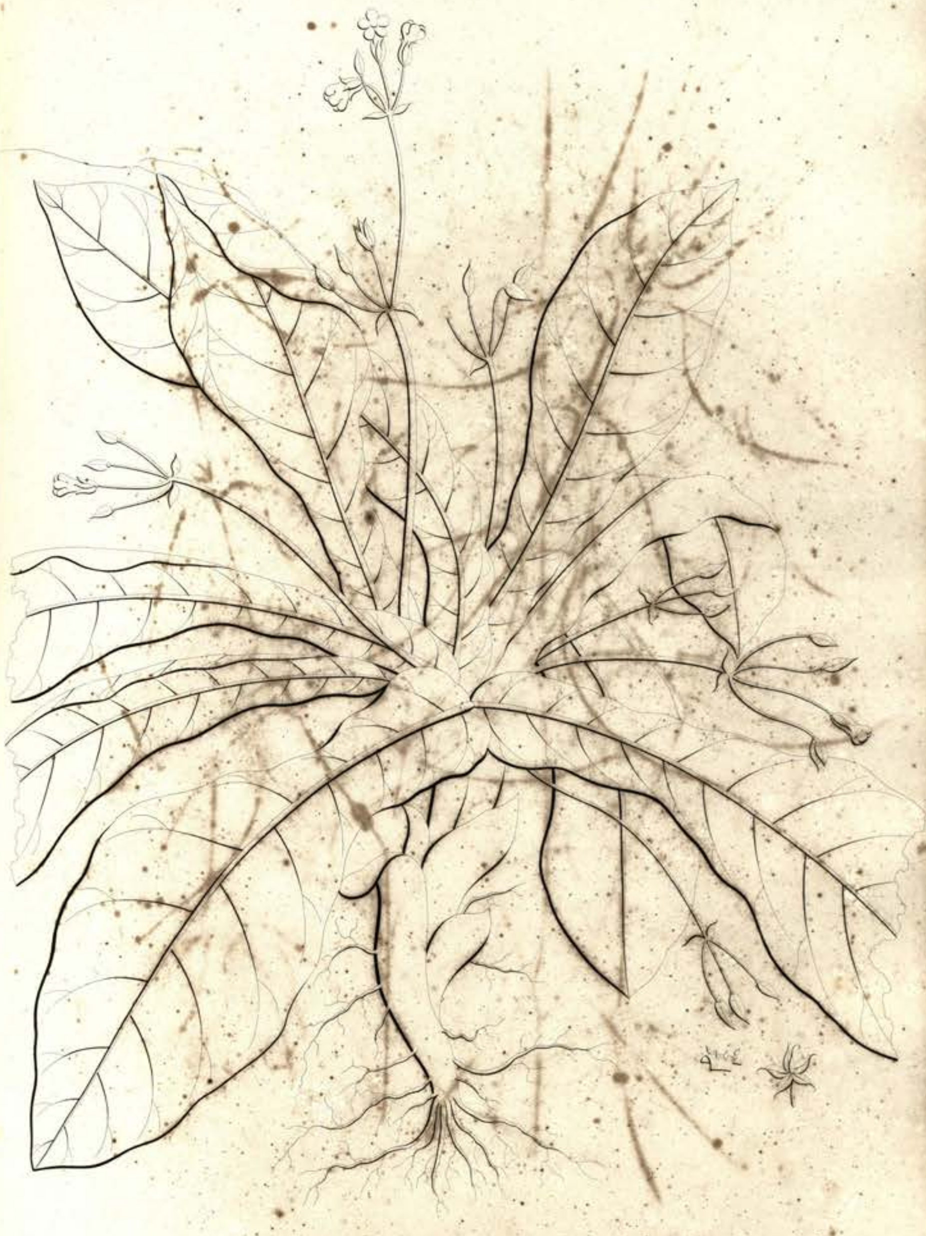
Didyn. Angiosp.

PEDICULARIS SESSILIS

(Tab. 105.)



Didyn. Angiosp.
PEDICULARIS COMOSA
(Tab. 106.)



Didyn. Angiosp.
PEDICULARIS ACAULIS
(Tab. 107.)



Tetradynamia Siliculosa.
LEPIDIUM AMERICANUM
(Tab. 168.)



Tetrad. Siliquosa.

SISYMBRIUM FLUVIATILE

(Tab. 109.)



Tetrad. Siliquos.

CLEOME DODECAPHYLLA

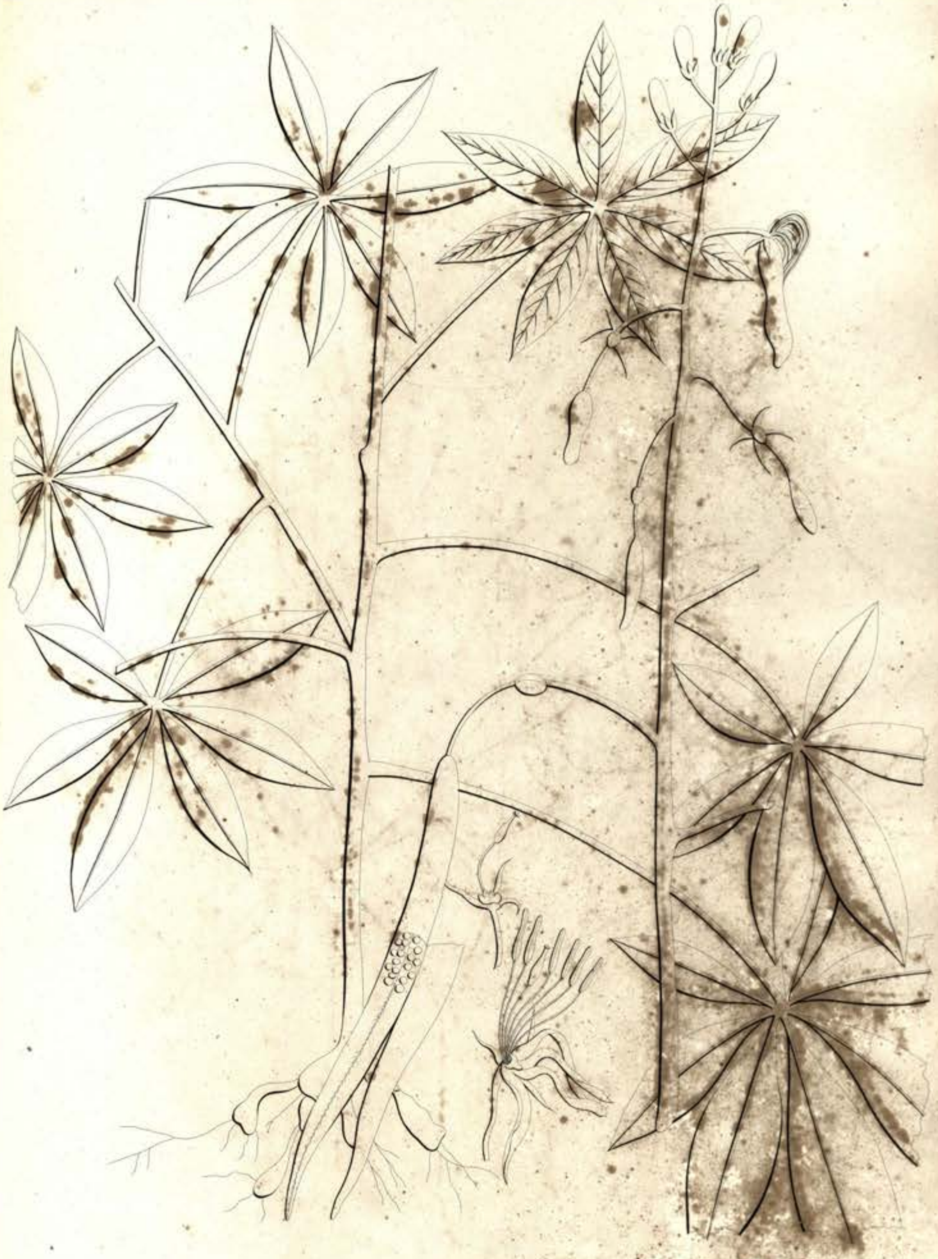
(Tab. 110.)



Tetrad. Siliquos.

CLEOME PENTAPHYLLA

(Tab. III.)



Tetrad. Siliquos.

CLEOME PEDUNCULATA

(Tab. 112.)



Tetrad. Siliquos.

CLEOME TRIPHYLLA

(Tab. 113.)

PETRO

Nomine ac Imperio Primo

Brasiliensis Imperii

PERPETUO DEFENSORE IMO FUNDATORE

Scientiarum Artium Litterarumque

PATRONO ET CULTORE

JUBENTE

Florae Fluminensis

Icones

NUNC PRIMO

EDUNTUR

VOL. VII

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PARISIIS

CURANTE E. KNECHT.

ex off. lithogr. Senefelder.

1827.



Monadelphia Triandria.

SOUZA MARCHIO

(Tab. 1.)



Monad. Triand.

SOUZA COMES

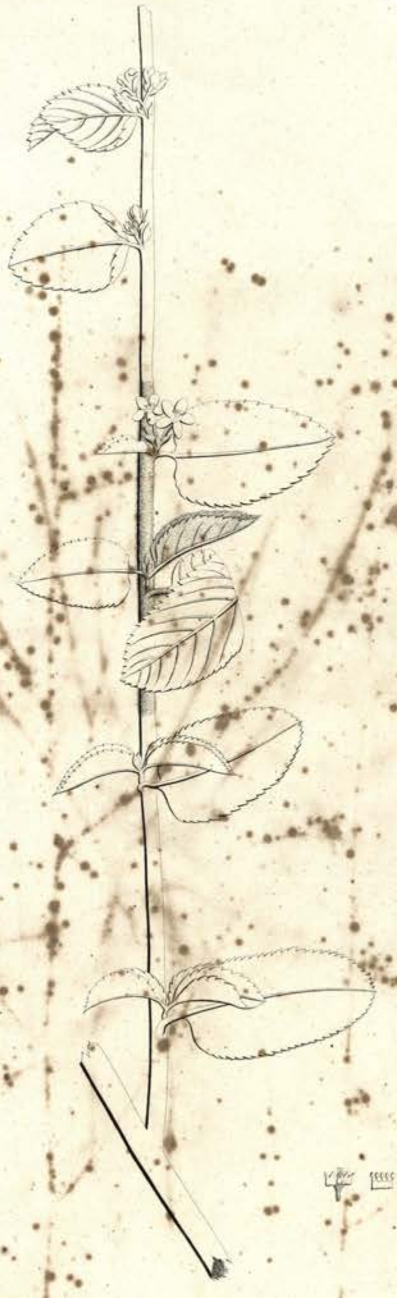
(Tab. 2.)



Monad. Triand.
SOUZA PROREGIA
(Tab. 3.)



Monad. Pentandria.
WALTHERIA CAPITATA
(Tab. 4.)



Monad. Pent.

WALTHERIA PENTAGYNIA

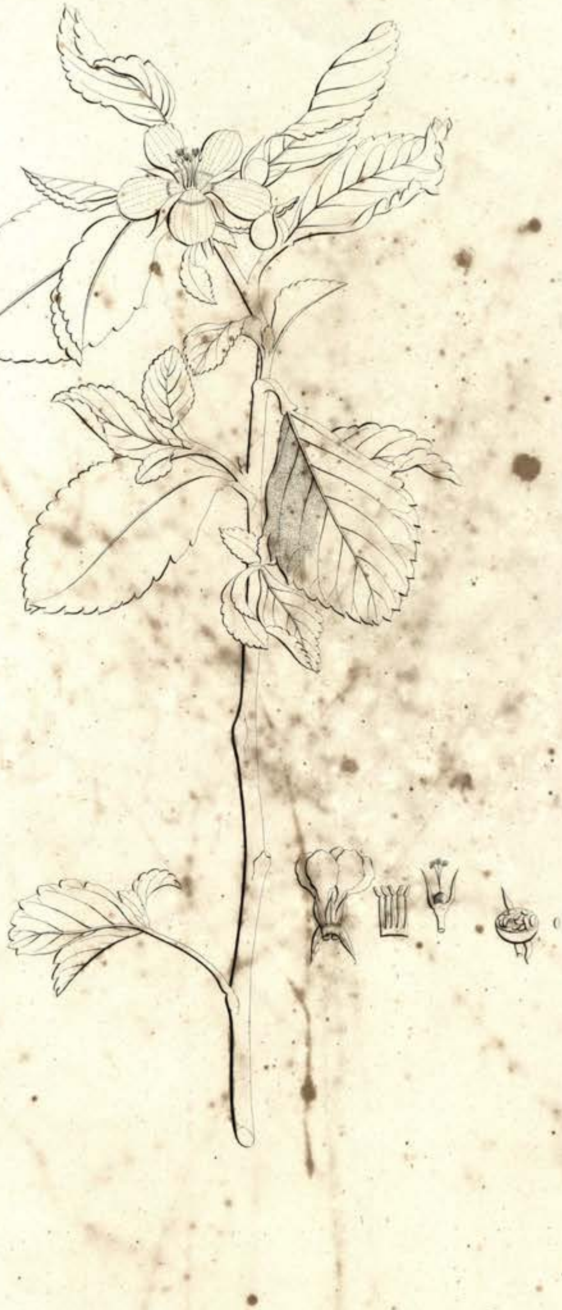
(Tab. 5.)



Monad. Pent.

WALTHERIA MONOGYNIA

(Tab. 6.)



Monad. Pent.

WALTHERIA TERMINALIS

(Tab. 7.)



Monad. Pent.
MAINEA RACEMOSA
(Tab. 8.)



Monad. Octandria.

ZACINTHA NUTANS.

(Tab. 9.)



Monad. Polyandria

SIDA JAMAICENSIS

(Tab. 10.)



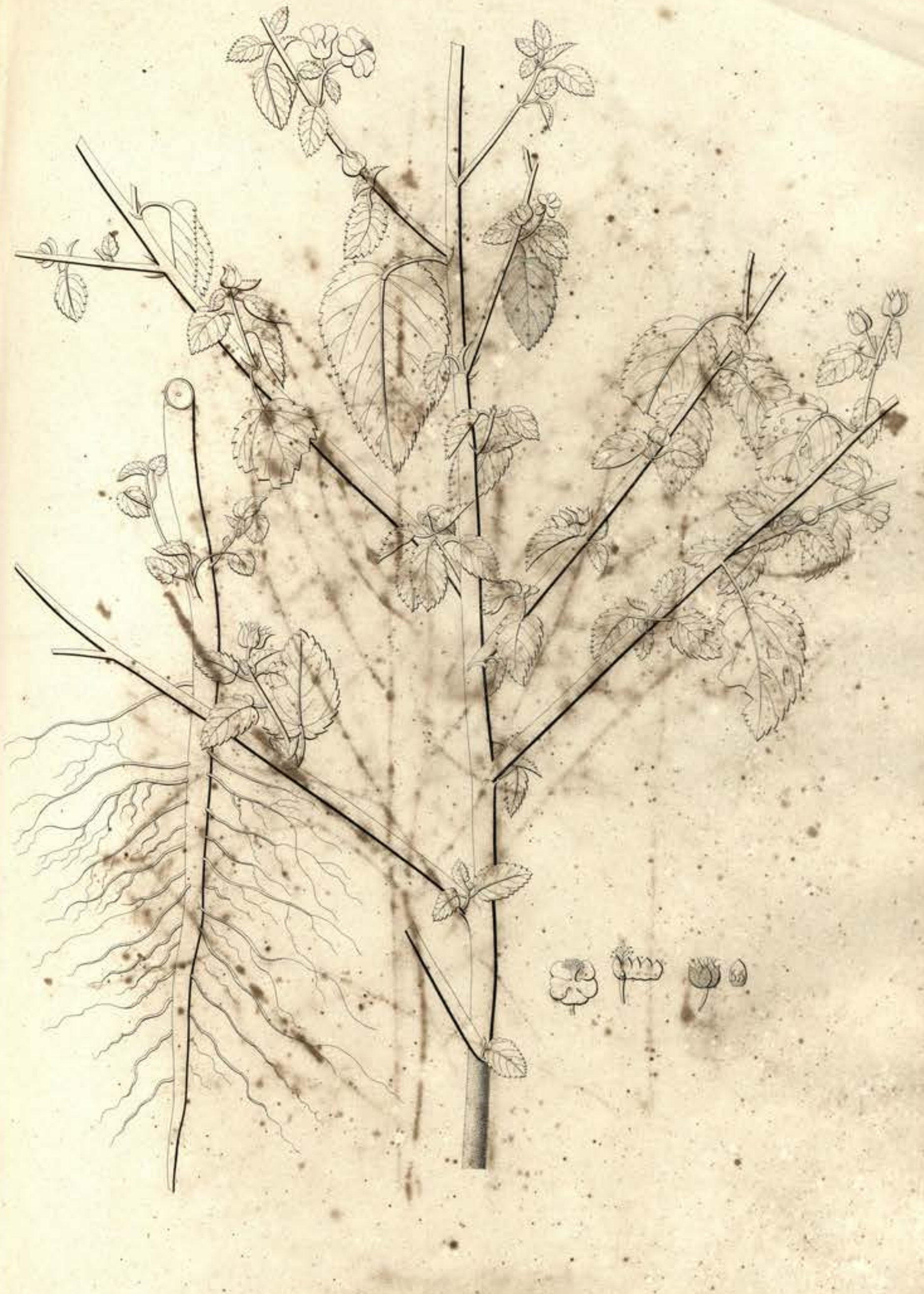
Monad. Polyand.
SIDA ANGULATA
(Tab. II.)



Monad. Polyand.
SIDA SCOPARIA
(Tab. 12.)



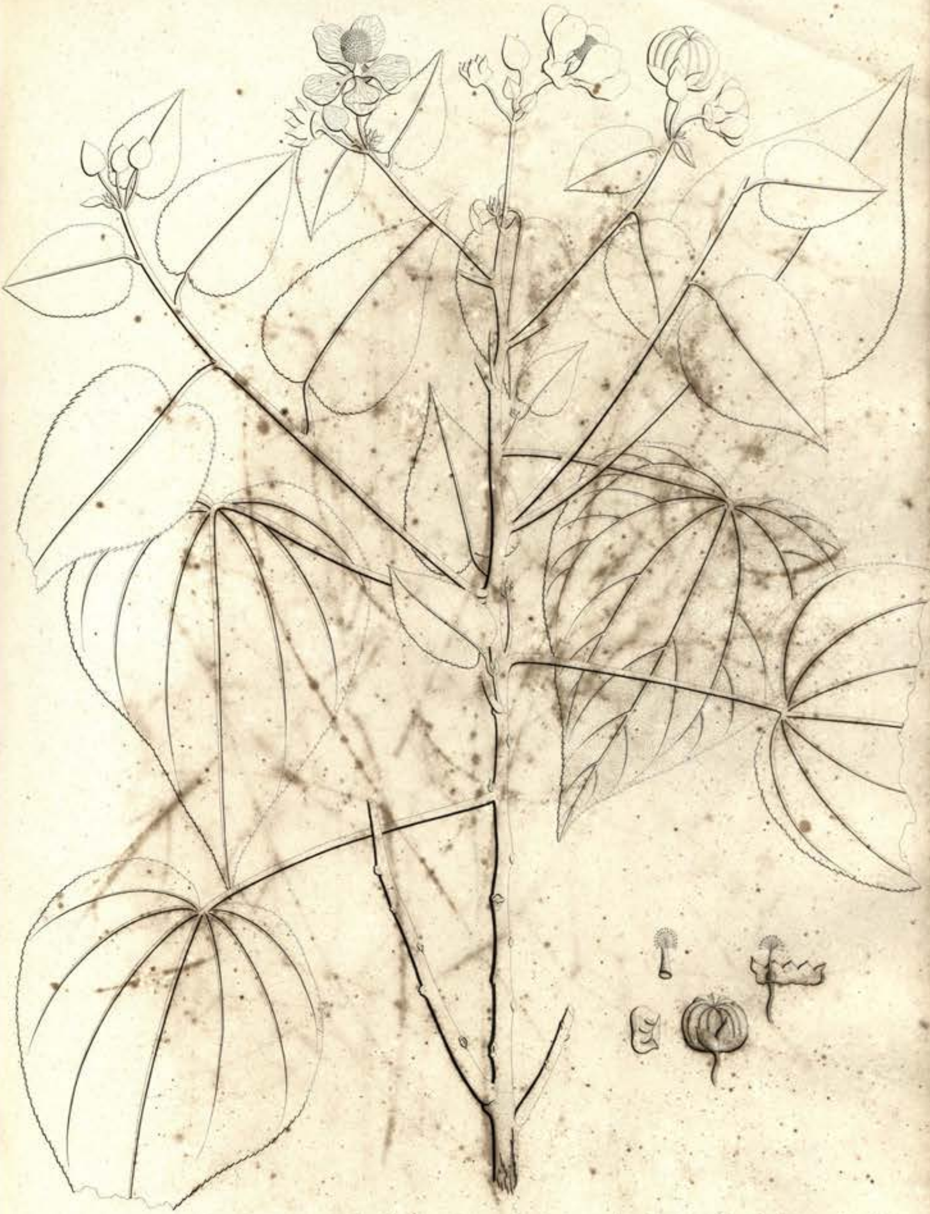
Monad. Polyand.
SIDA MALVACEA
(Tab. 13.)



Monad. Polyand.
SIDA TOMENTOSA
(Tab. 14.)



Monad . Polyand.
SIDA. RACEMOSA
(Tab. 13.)



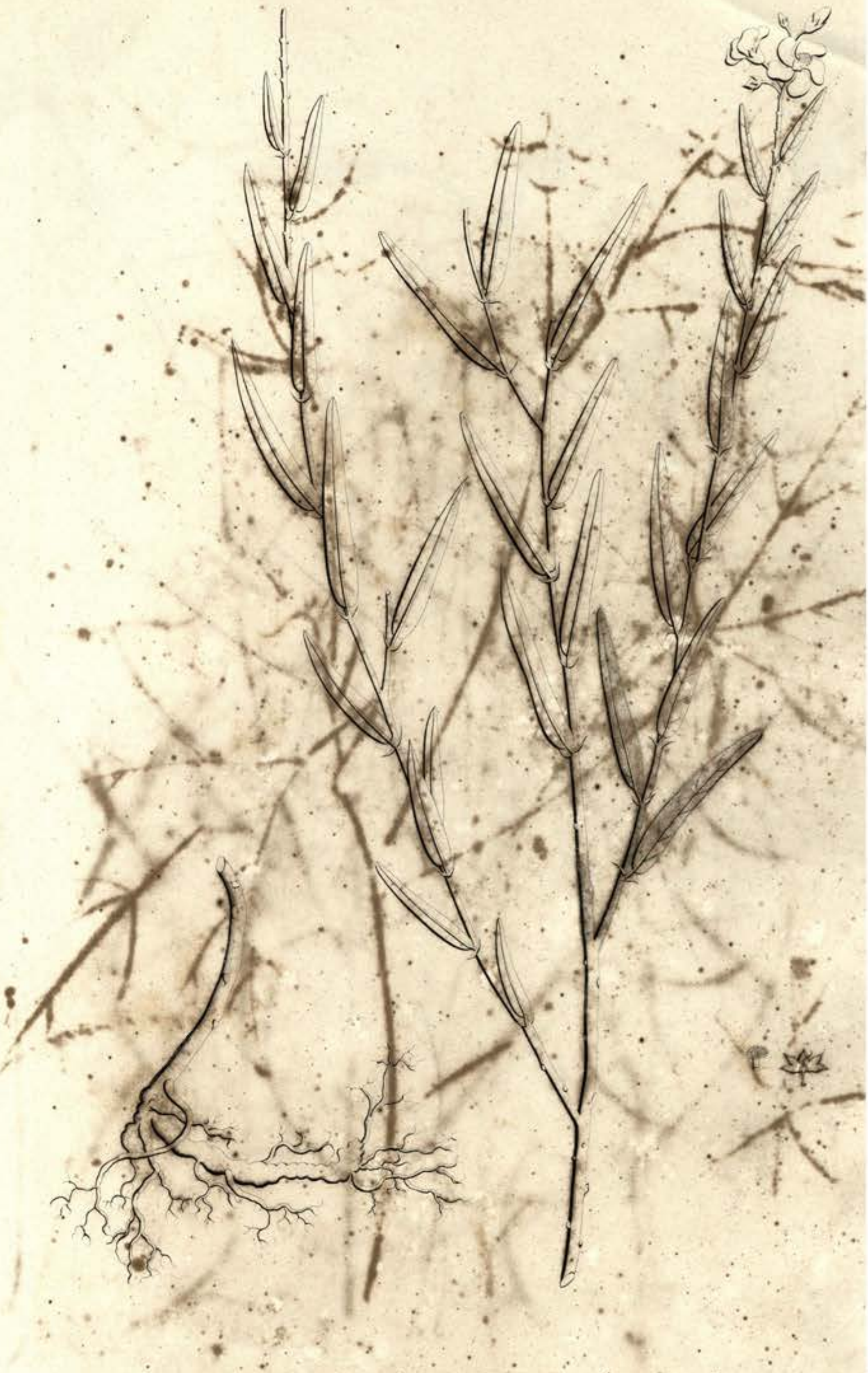
Monad. Polyand.
SIDA ECORNIS
(Tab. 16.)



Monad. Polyand.
SIDA TRUNCATA
(Tab. 17.)



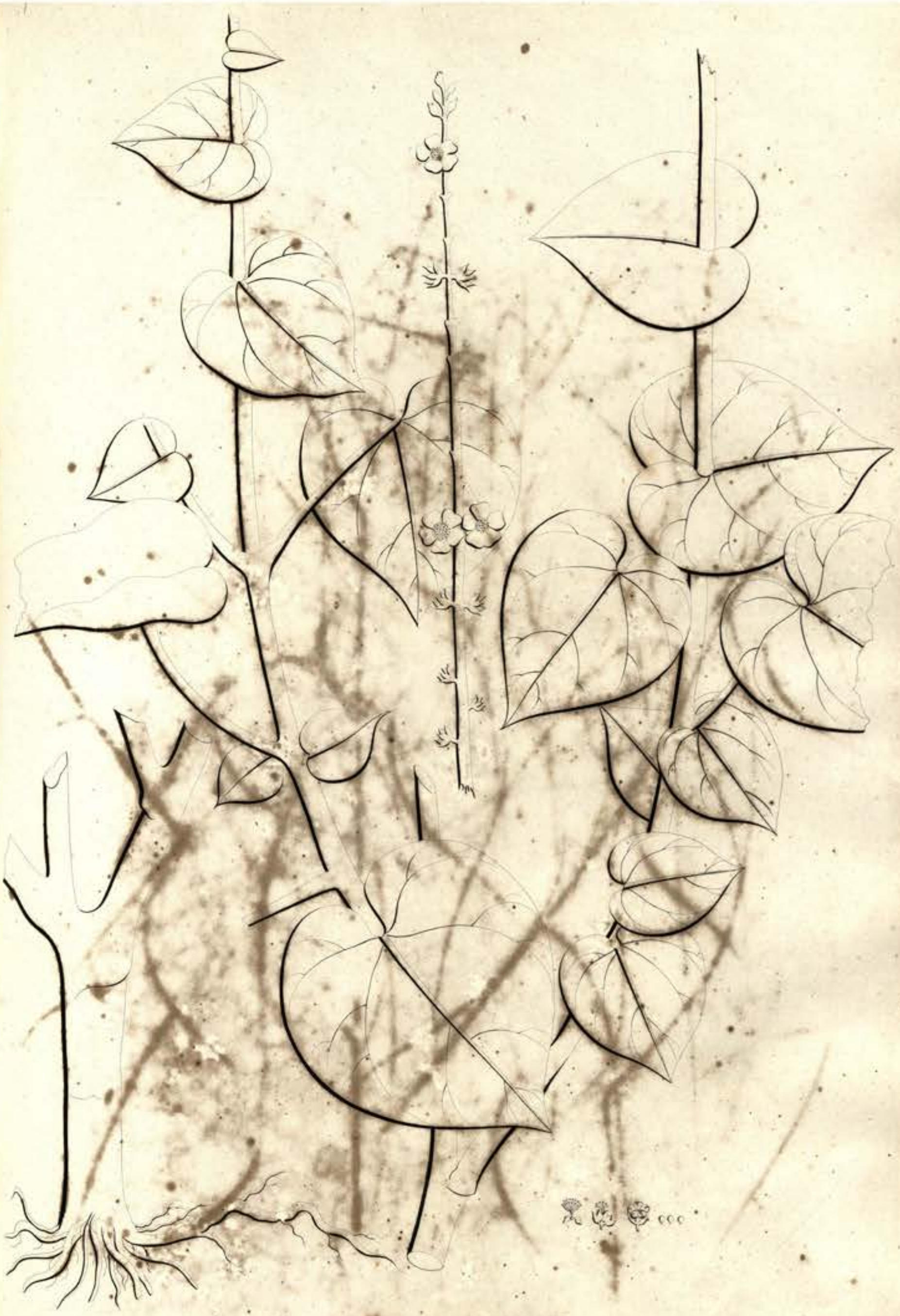
Monad. Polyand.
SIDA FLUVIATILIS
(Tab. 18.)



Monad. Polyand.
SIDA CAMPI
(Tab. 19.)



Monad. Polyand.
SIDA HIRSUTA
(Tab. 20.)



Monad. Polyand.
SIDA AMPLEXICAULIS
(Tab. 21.)



Monad. Polyand.

SIDA POLYSTACHIA

(Tab. 22.)



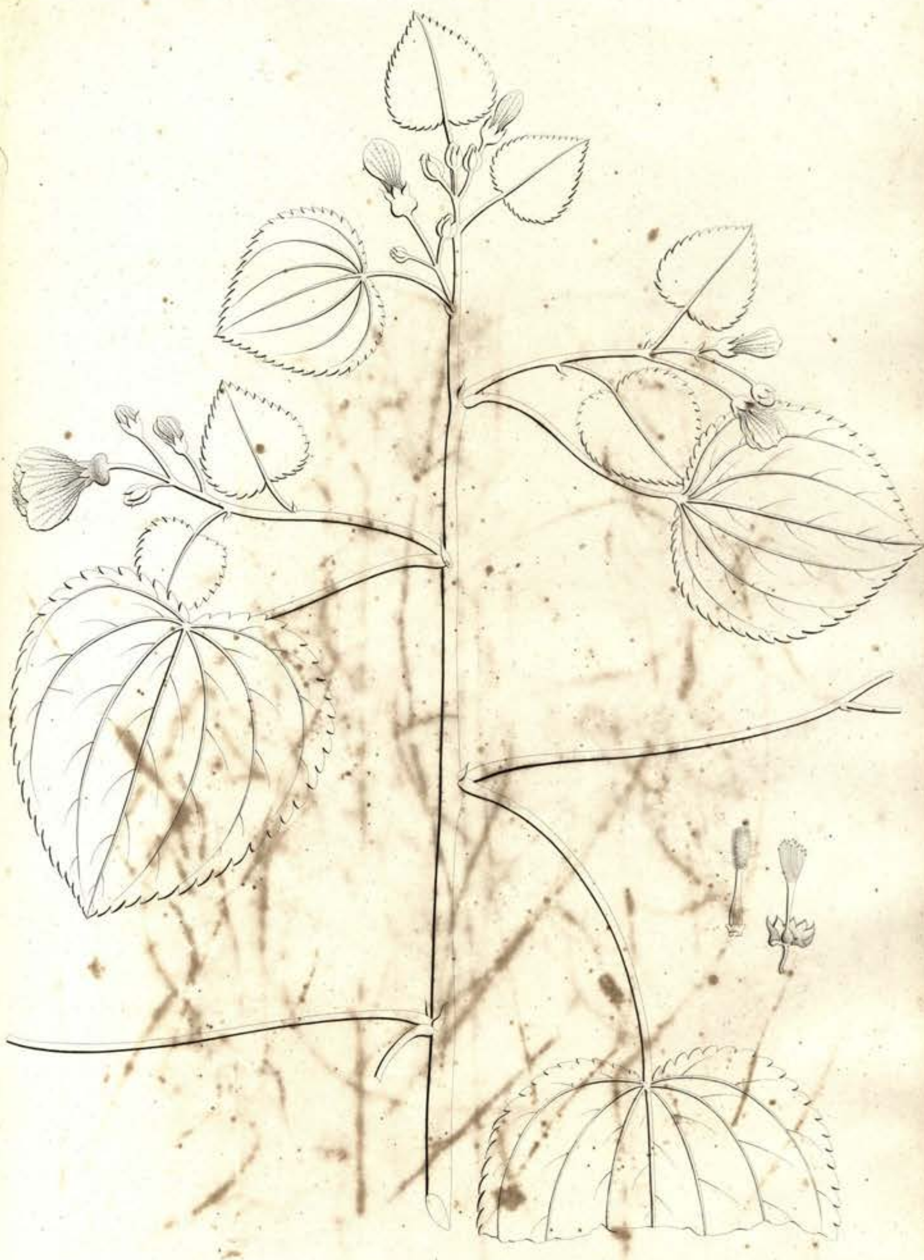
Monad. Polyand.
SIDA MENDANHA
(Tab. 25.)



Monad. Polyand.

SIDA TRIFLORA

(Tab. 24.)



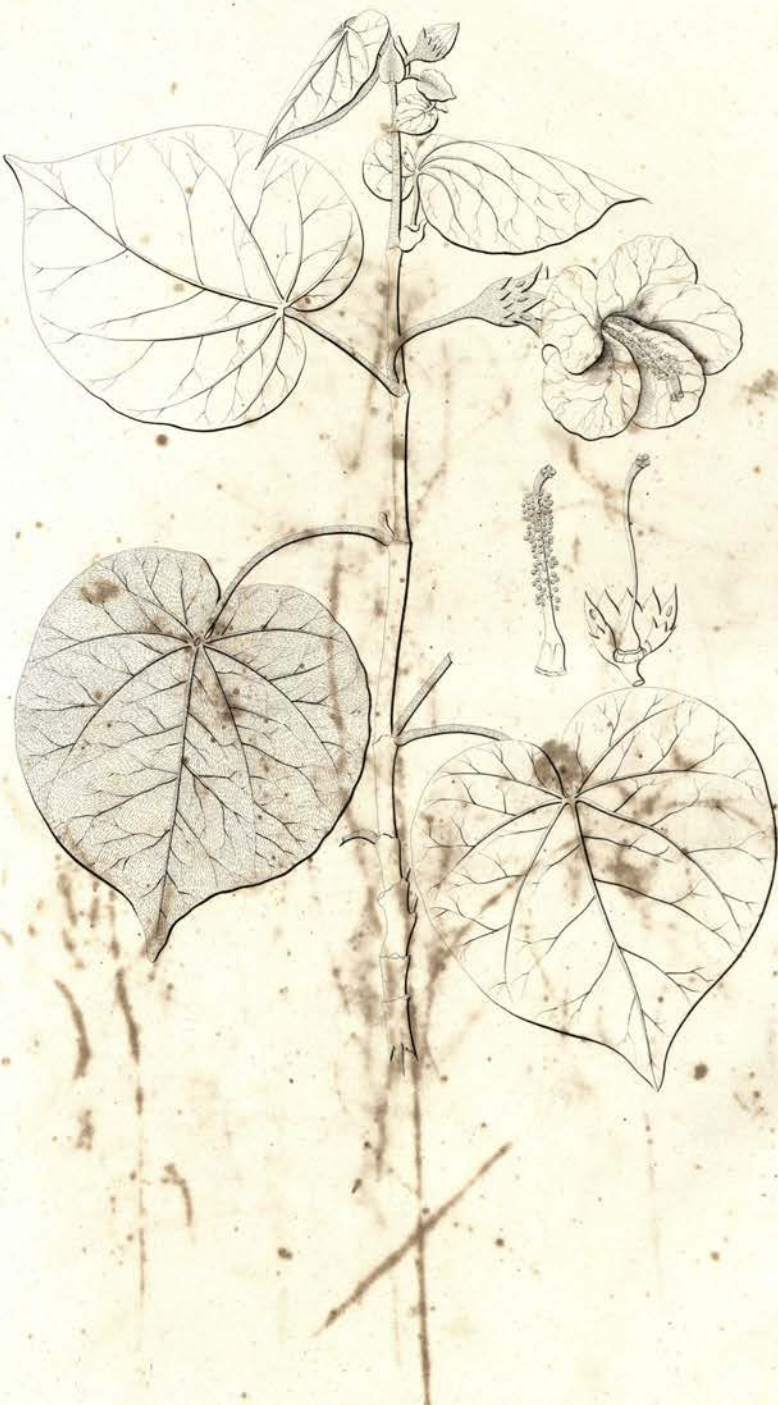
Monad. Polyand.
SIDA LINEATA
(Tab. 25.)



Monad. Polyand.
SIDA PILOSA.
(Tab. 26.)



Monad. Polyand.
SIDA SESSILIS
(Tab. 27.)



Monad. Polyand.

HIBISCUS POROPHYLLUS

(Tab. 28.)



Monad. Polyand.
HIBISCUS TRILOBATUS
(Tab. 29.)



Monad. Polyand.
HIBISCUS SABDARIFFA
(Tab. 30.)



Monad. Polyand.
HIBISCUS ESCULENTUS
(Tab. 31.)



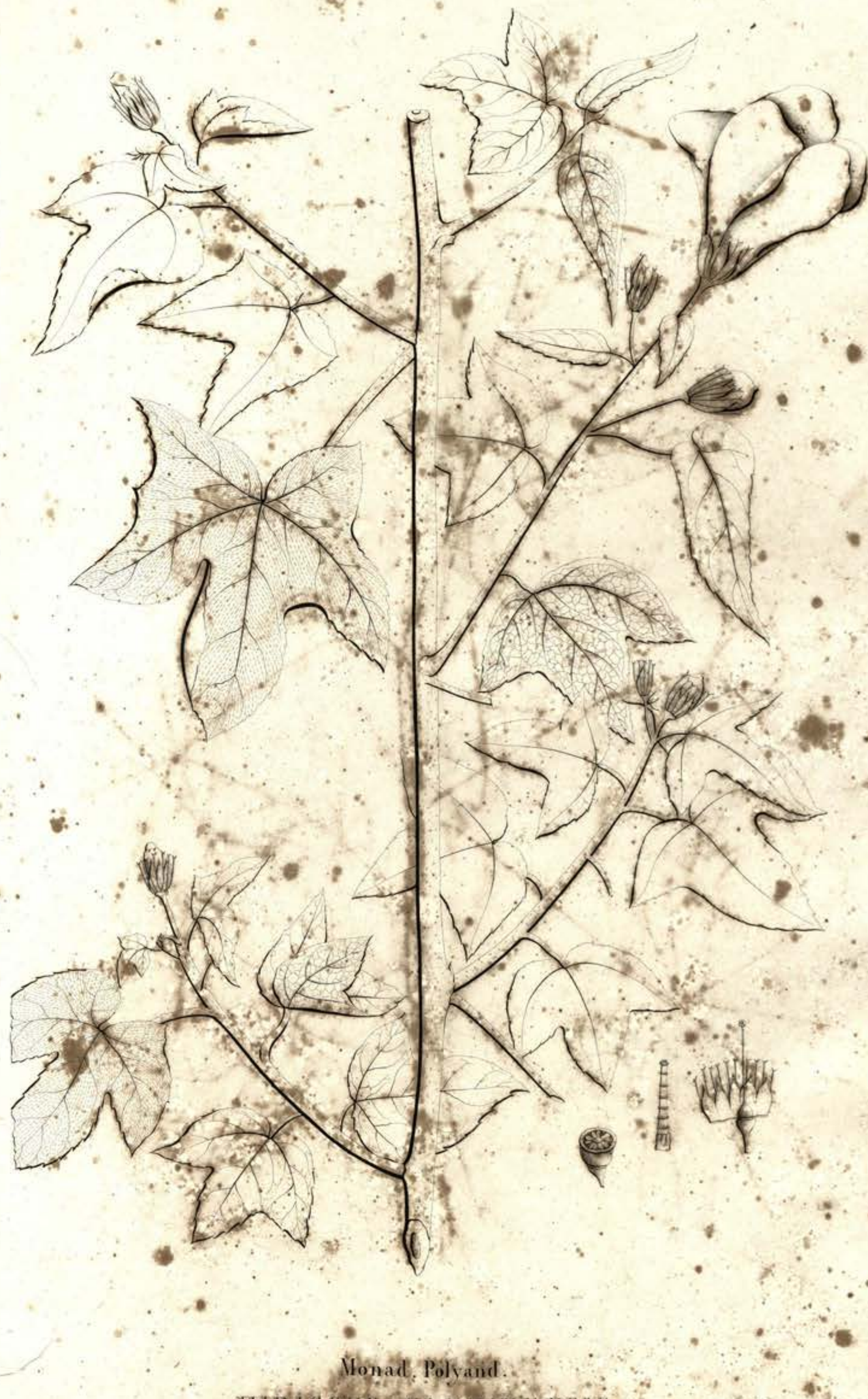
Monad. Polyand.
HIBISCUS CRENATUS
(Tab. 32.)



Monad. Polyand.

HIBISCUS BRACTEATUS

(Tab. 53)



Monad. Polyand.
HIBISCUS FLUMINENSIS.
(Tab. 34.)



Monad. Polyand.
HIBISCUS AGIOXILLOS
(Tab. 55.)



Monad. Polyand.

HIBISCUS QUINQUELOBATUS

(Tab. 36.)



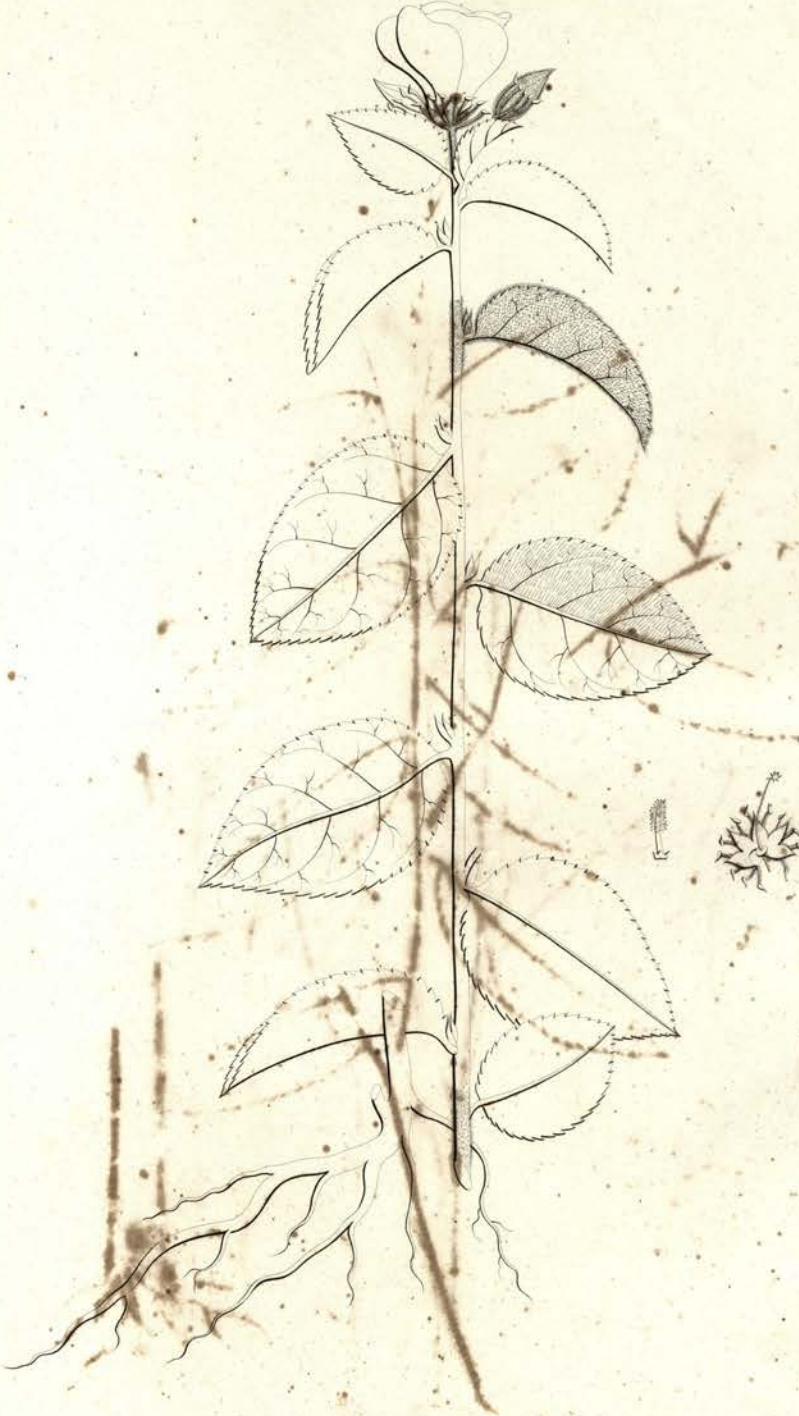
Monad. Polyand.
HIBISCUS AXILLARIS
(Tab. 37.)



Monad. Polyand.
HIBISCUS ARVENSIS
(Tab. 38.)



Monad. Polyand.
HIBISCUS HERBACEUS
(Tab. 39.)



Monad. Polyand.
HIBISCUS APRICUS
(Tab. 40.)



Monad. Polyand.
URENA XANTHIUM
(Tab. 41.)



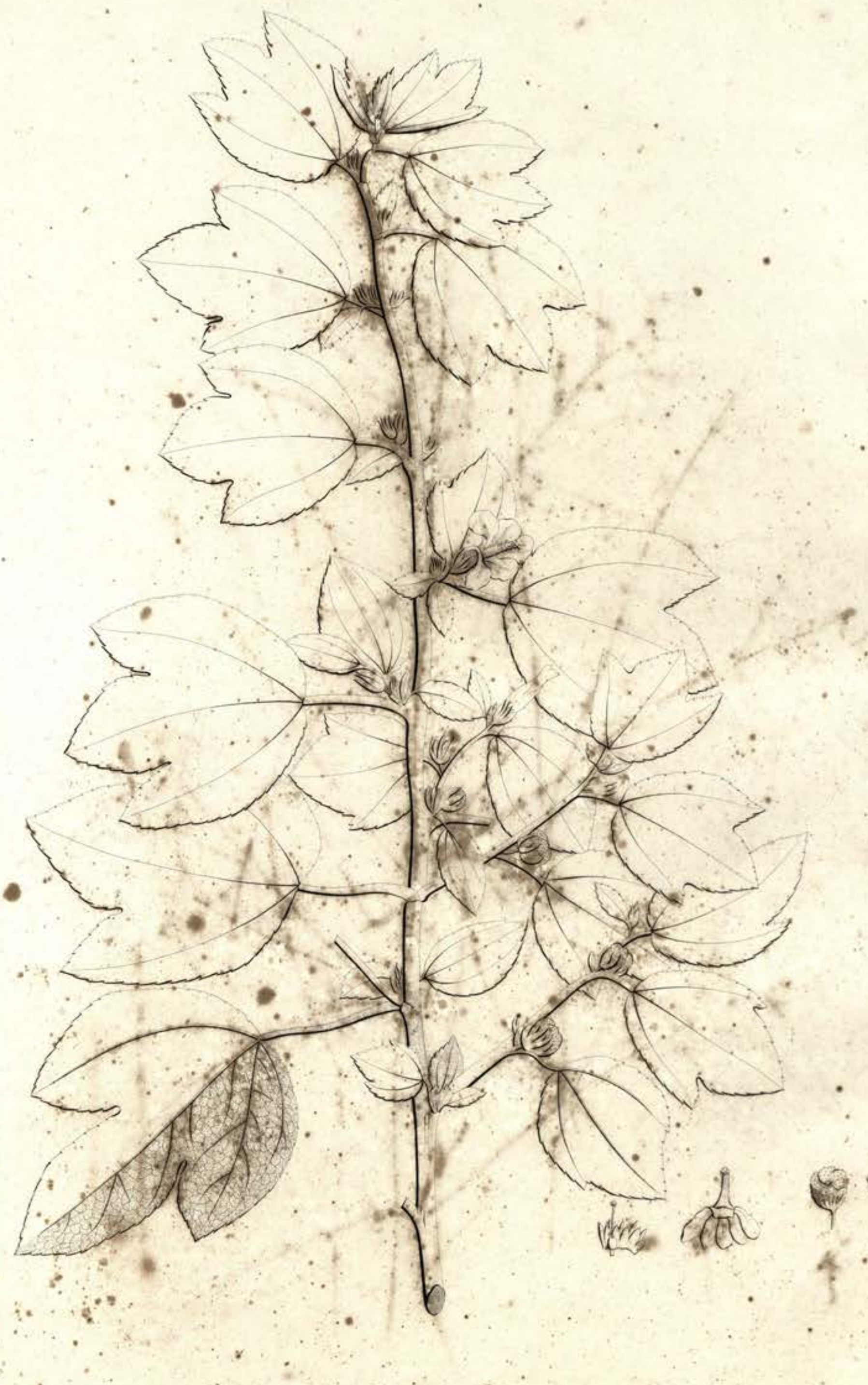
Monad. Polyand.

URENA MEDITERRANEA

(Tab. 42.)



Monad. Polyand.
URENA HASTATA
(Tab. 43.)



Monad. Polyand.

URENA TRILOBATA

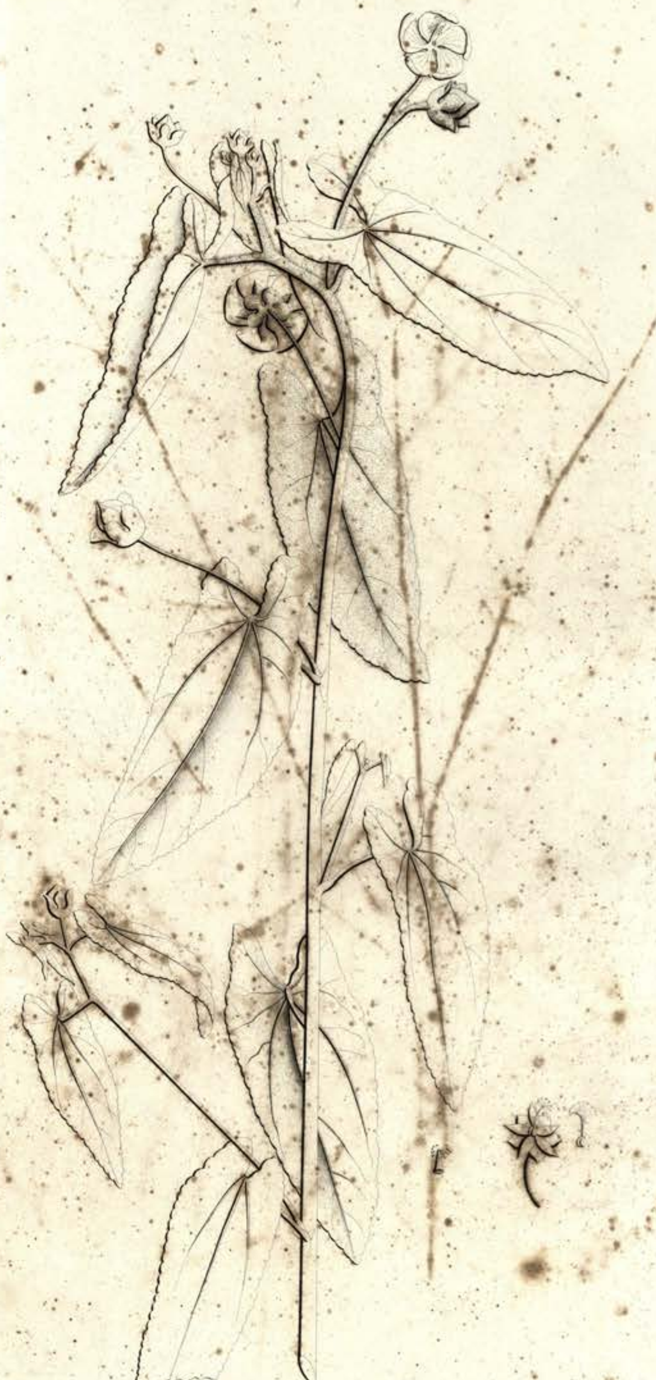
(Tab. 44.)



Monad. Polyand.
URENA HIRTA
(Tab. 45.)



Monad. Polyand.
URENA SIDOIDES
(Tab. 46.)



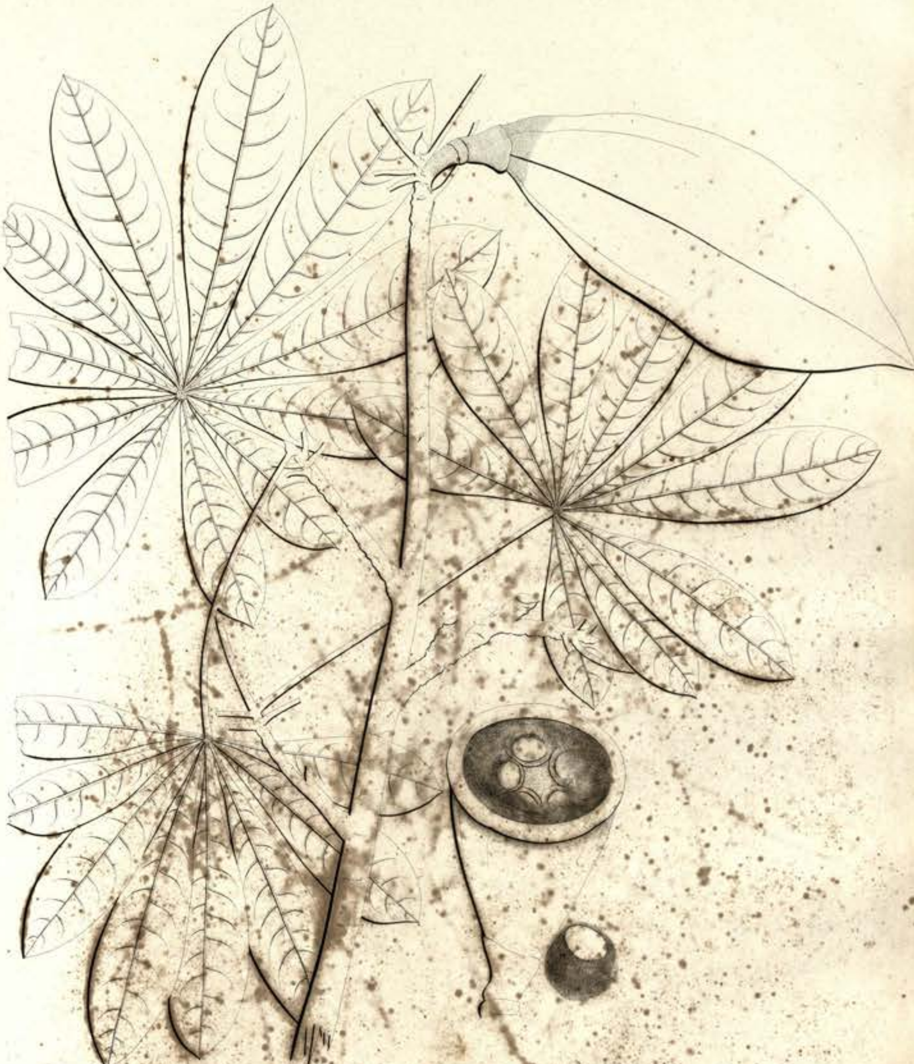
Monad. Polyand.
URENA CAMPESTRIS.
(Tab. 47.)



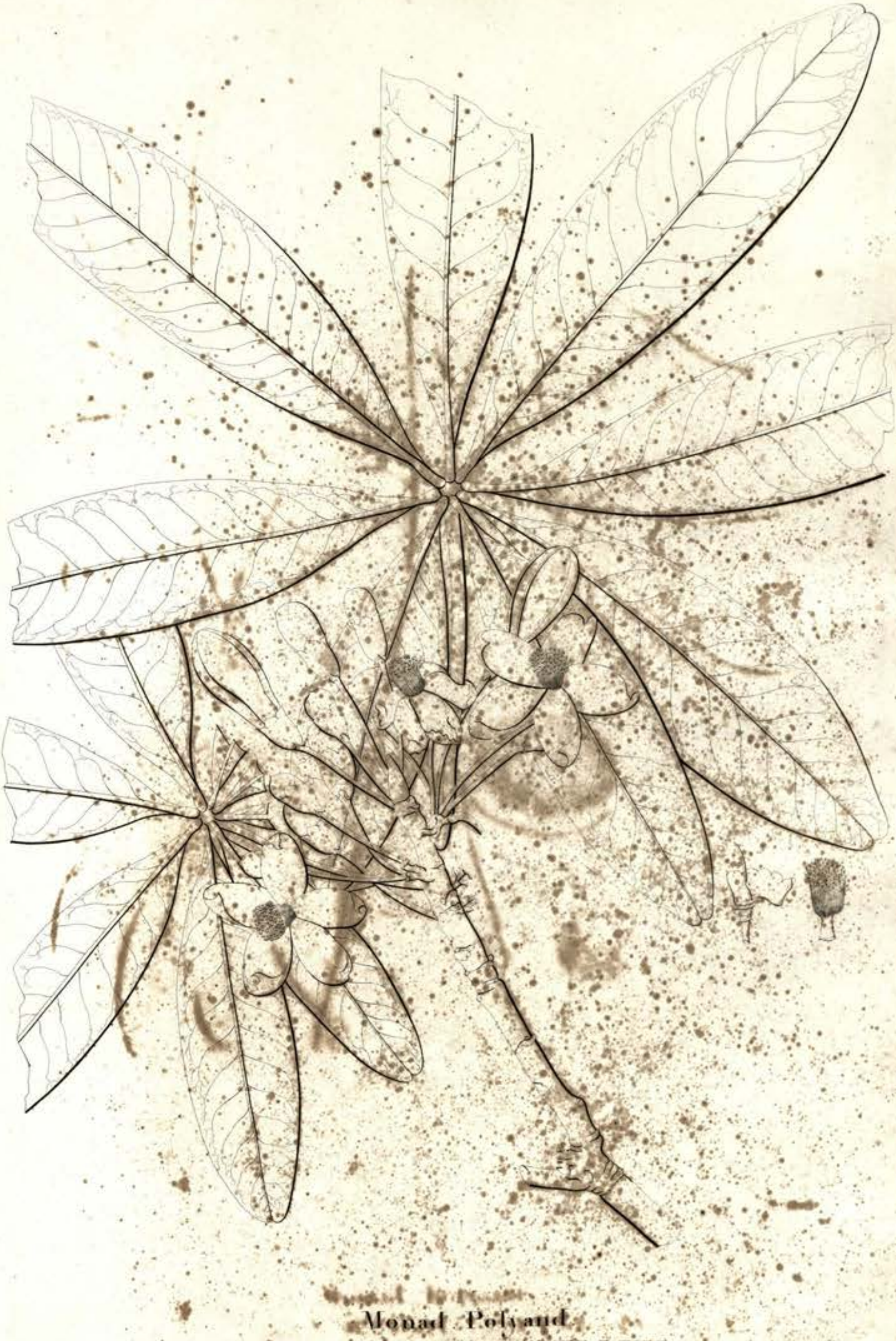
Monad. Polyand.
MALVA FLUMINENSIS
(Tab. 48.)



Monad. Polyand.
GOSSYPIUM ARBOREUM
(Tab. 49.)



Monad. Polyand.
BOMBAX ENDECAPHYLLUM
(Tab. 50.)



Monad. Polyand.
BOMBAX OCTOPHYLLUM
(Tab: 51.)



Monad. Polyand.
BOMBAX HEXAPHYLLUM
(Tab: 52.)



Monad. Polyand.

BOMBAX HEPTAPHYLLUM

(Tab. 53.)



Monad. Polyand.

BOMBAX SEXDIGITATUM

(Tab. 34.)



Monad. Polyand.
BOMBAX PENTAPHYLLUM
(Tab. 55.)



Monad. Polyand.
BOMBAX ACULEATUM
(Tab. 56.)



Monad. Polyand.

BOMBAX CAROLINUM

(Tab. 57.)



Diadelphia Octandria.

POLYGALA DISPERMA

(Tab. 58.)



Diadelph. Octand.

POLYGALA BICOLOR

(Tab. 59.)



Diadelph. Octand.
POLYGALA SCANDENS
(Tab. 60.)



Diadelph. Octand.

POLYGALA PUNCTULATA

(Tab. 61.)



Diadelph. Octand.

POLYGALA ACULEATA

(Tab. 62.)



Diadelph . Octand.
POLYGALA LANCEOLATA
(Tab. 65.)



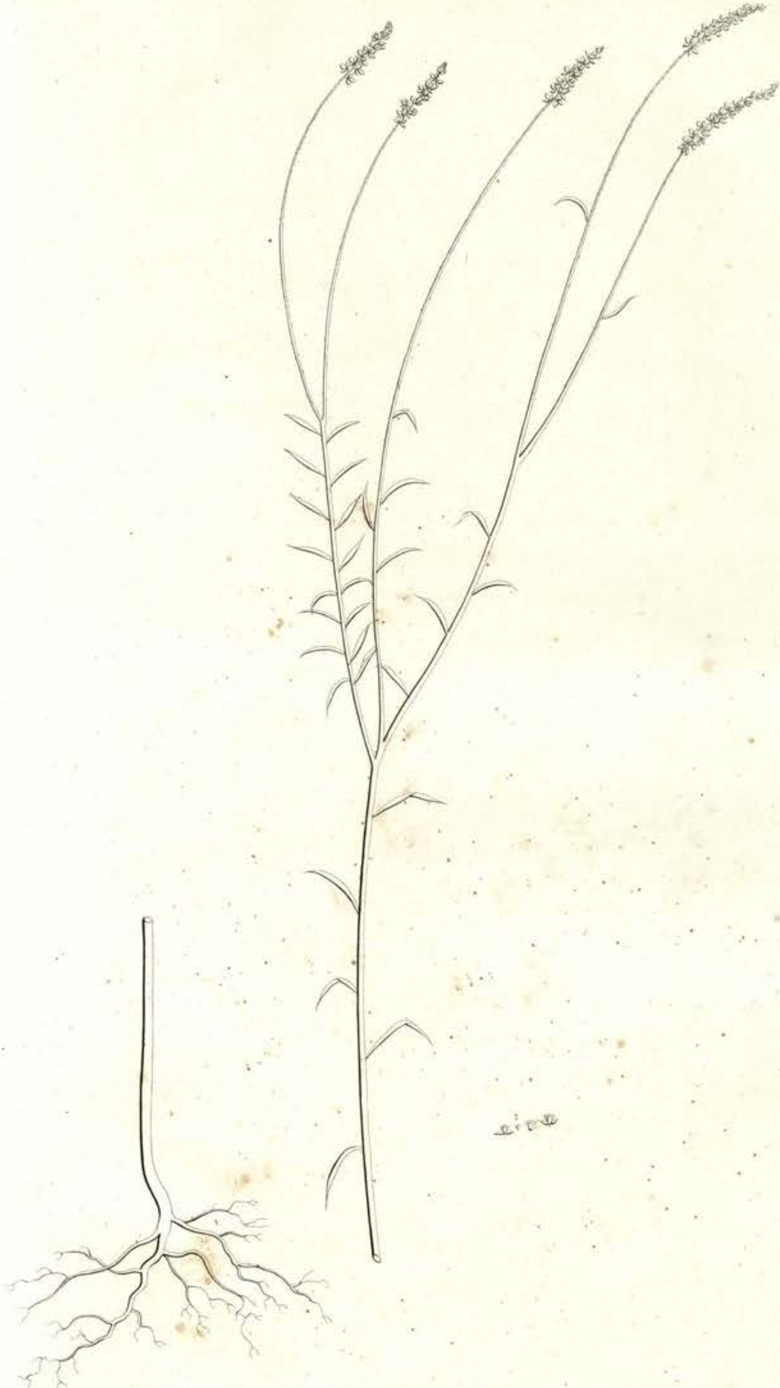
Diadelph. Octand.
POLYGALA BONAVISIO
(Tab. 64.)



Diadelph. Octand.

POLYGALA QUINQUE ANGULARIS

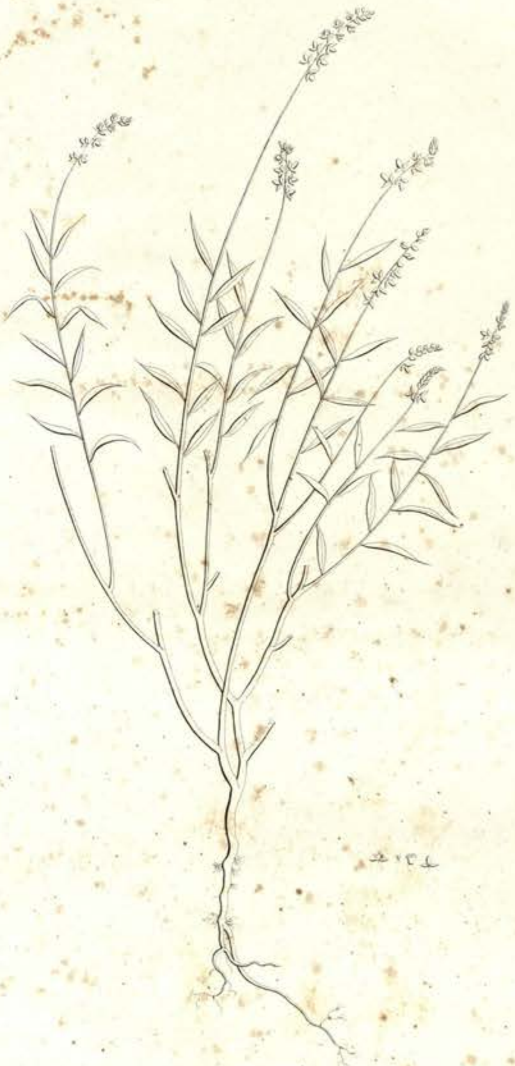
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POLYGALA APPENDICULATA

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POLYGALA HUMILIS

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POLYGALA MARITIMA
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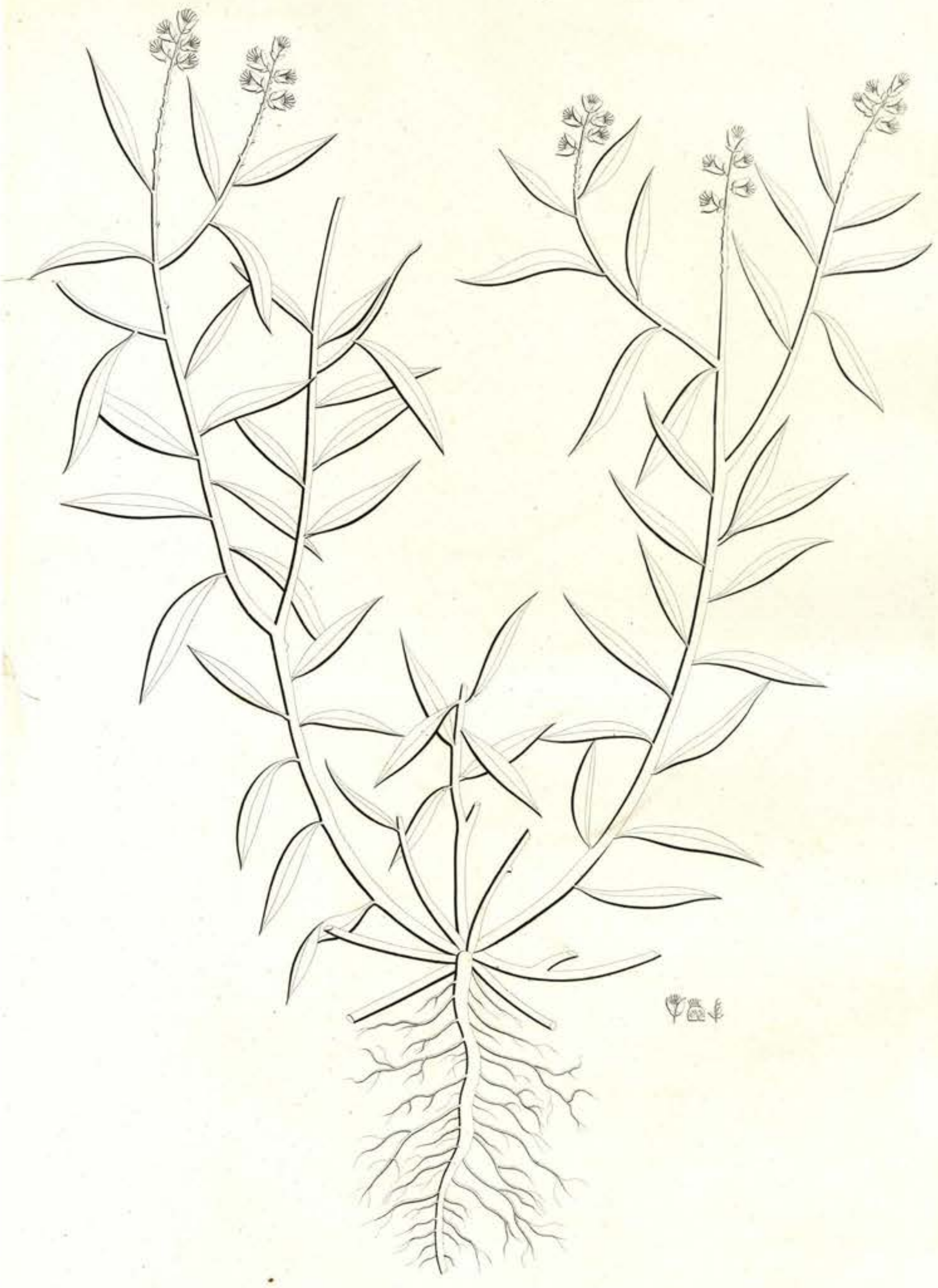
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POLYGALA VIRGATA
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POLYGALA GLANDULOSA

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POLYGALA MULTICAULIS
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SECURIDACA ERECTA
(Tab. 72.)



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SECURIDACA DECLINATA

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SECURIDACA VOLUBILIS
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NISSOLIA NYCTITANS

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NISSOLIA UNCINATA
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NISSOLIA DECLINATA
(Tab. 77.)



Diadelph. Decand.
NISSOLIA HIRTA
(Tab. 78.)



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NISSOLIA ACULEATA
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NISSOLIA SPINOSA

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NISSOLIA DEBILIS
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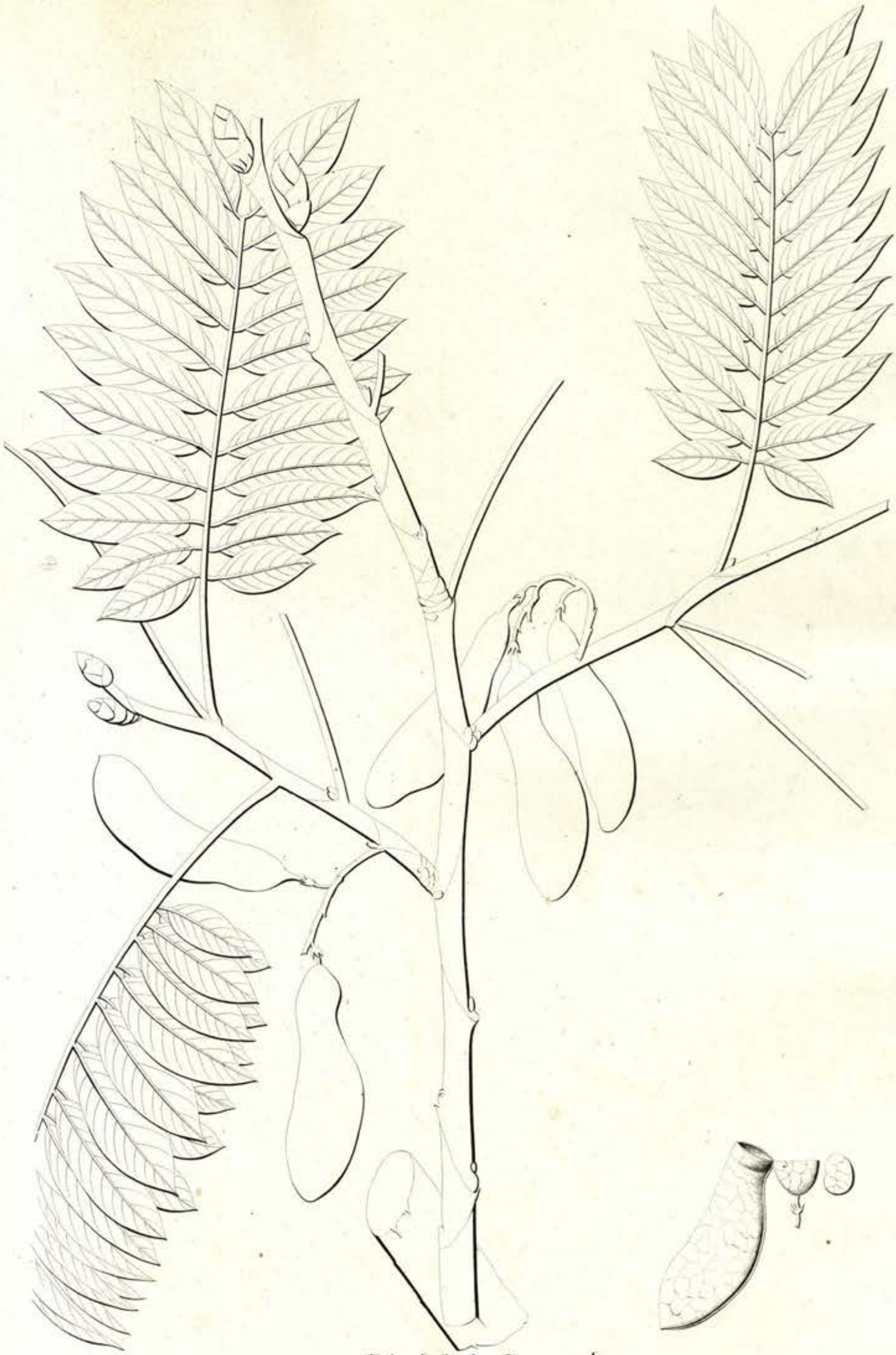
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NISSOLIA INCORRUPTIBILIS

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NISSOLIA FIRMA
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NISSOLIA LEGALIS

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NISSOLIA ROBUSTA
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NISSOLIA FRUTICOSA
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NISSOLIA LANCEOLATA
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NISSOLIA RETICULATA

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PTEROCARPUS ECASTAPHYLLUM
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PTEROCARPUS QUERCINUS

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PTEROCARPUS NIGER

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PTEROCARPUS LUTEUS
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PTEROCARPUS FALCATUS

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PTEROCARPUS POLYSPERMUS

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PTEROCARPUS CULTRATUS
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PTEROCARPUS FRUTESCENS

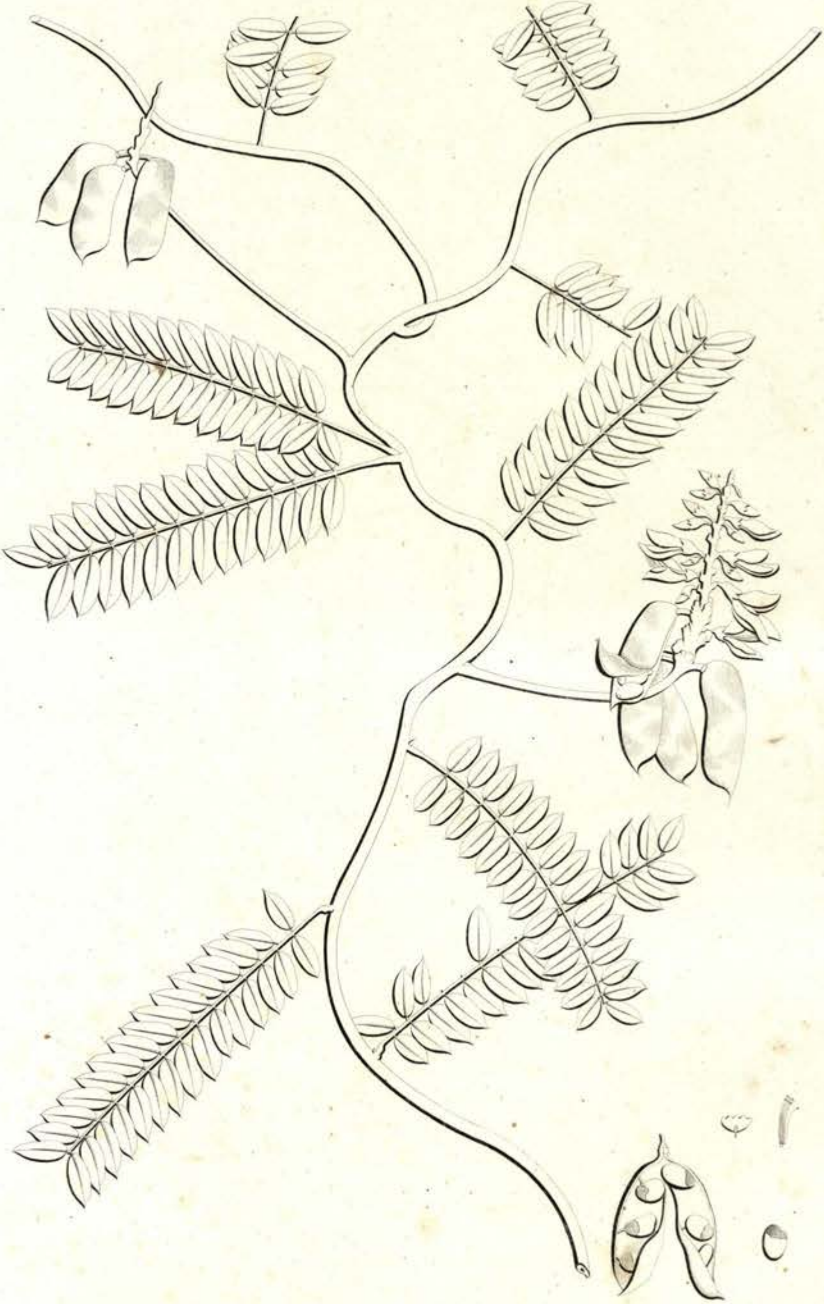
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ABRUS LUSORIUS

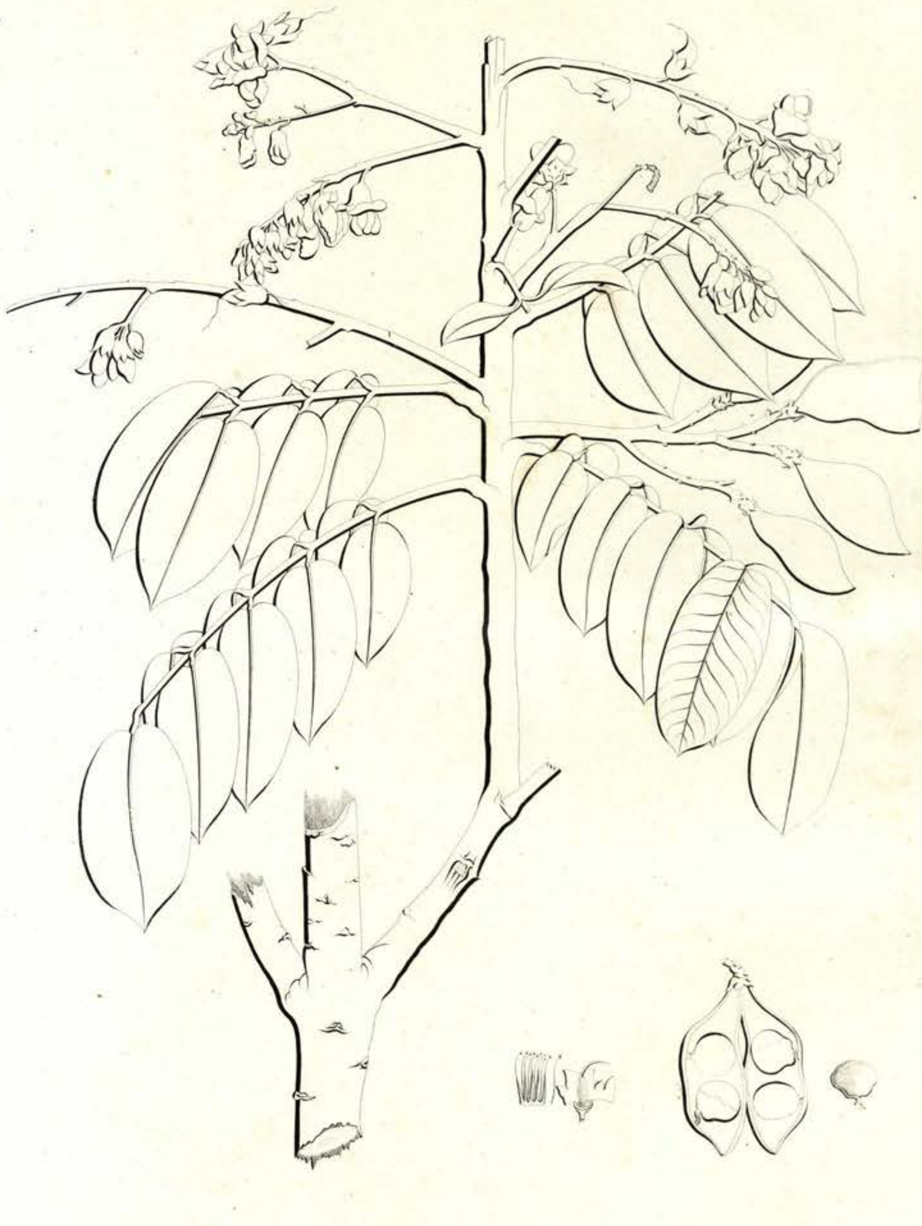
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Diadelp. Decand

ABRUS PRECATORIUS

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Diadelph. Decand.

ABRUS ARBOREUS

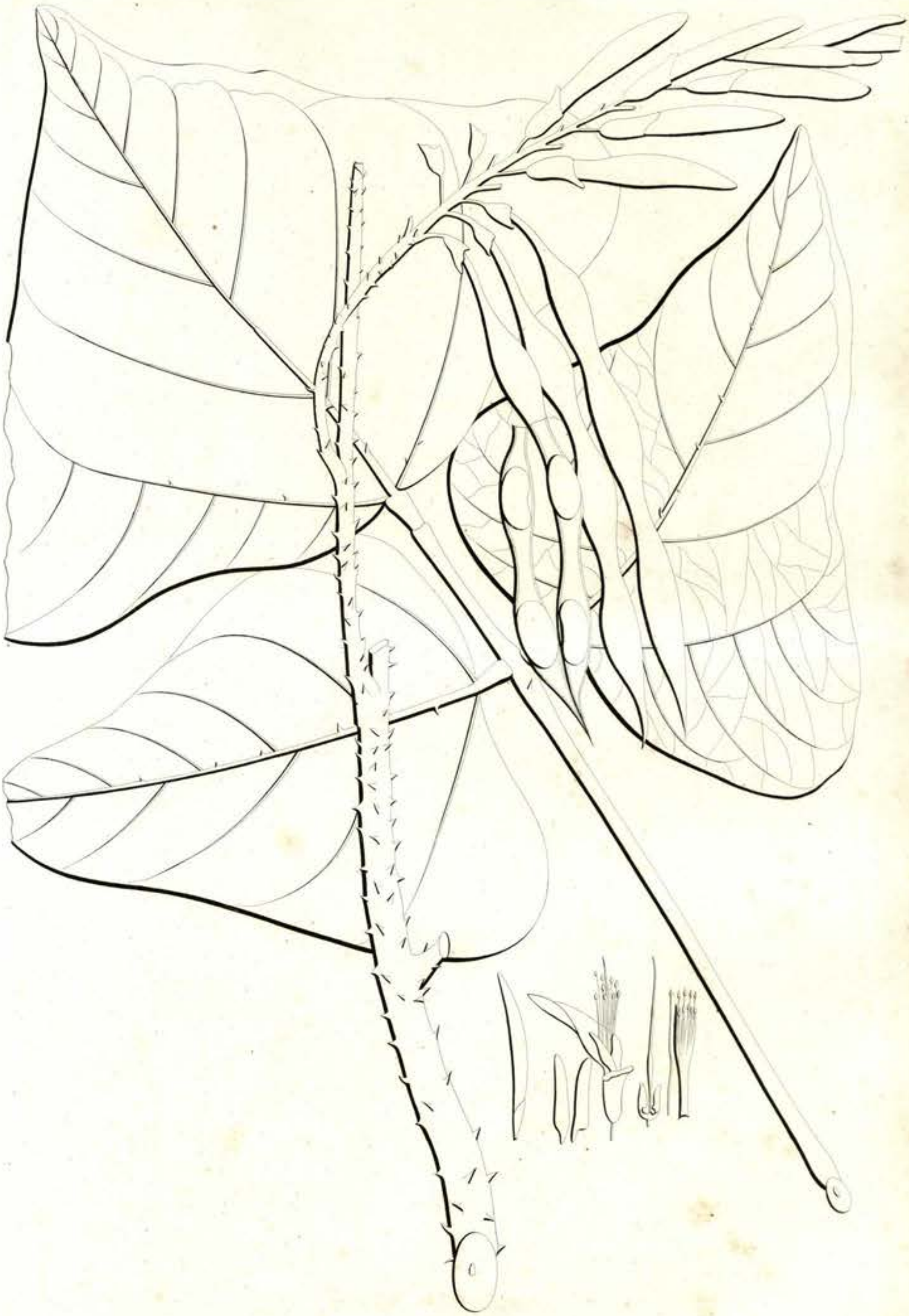
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Diadelph. Decand.

PISCIDIA ERYTHRINA

(Tab. 100.)



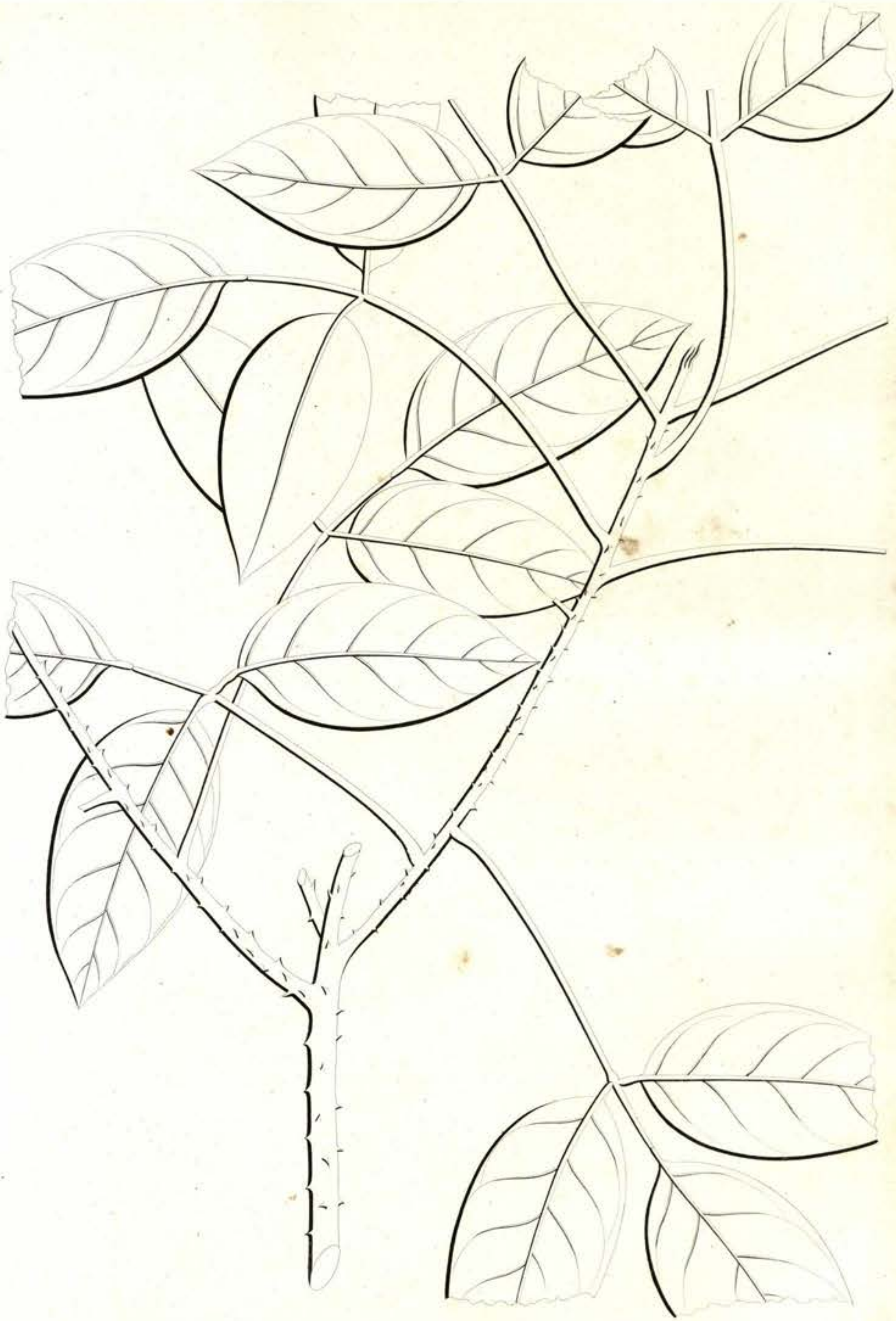
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ERYTHRINA CORALLODENDRUM

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ERYTHRINA VERNA
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ERYTHRINA MEDITERRANEA

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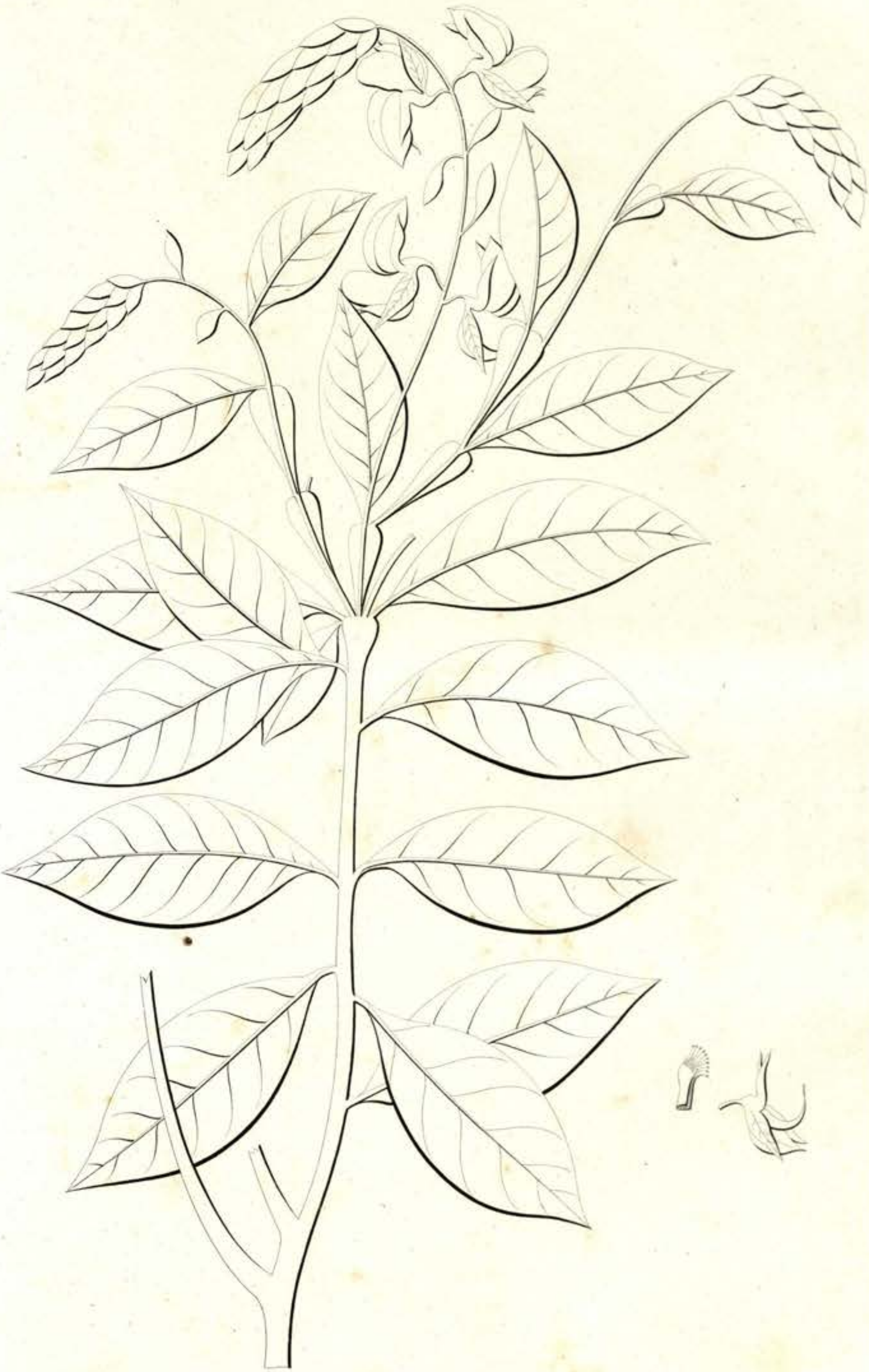
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LUMBRICIDIA ANTHELMIA
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LUMBRICIDIA LEGALIS

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Diadelph. Decand.
CROTALARIA RACEMOSA
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CROTALARIA CÆRULEA

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CROTALARIA TRIPHYLLA
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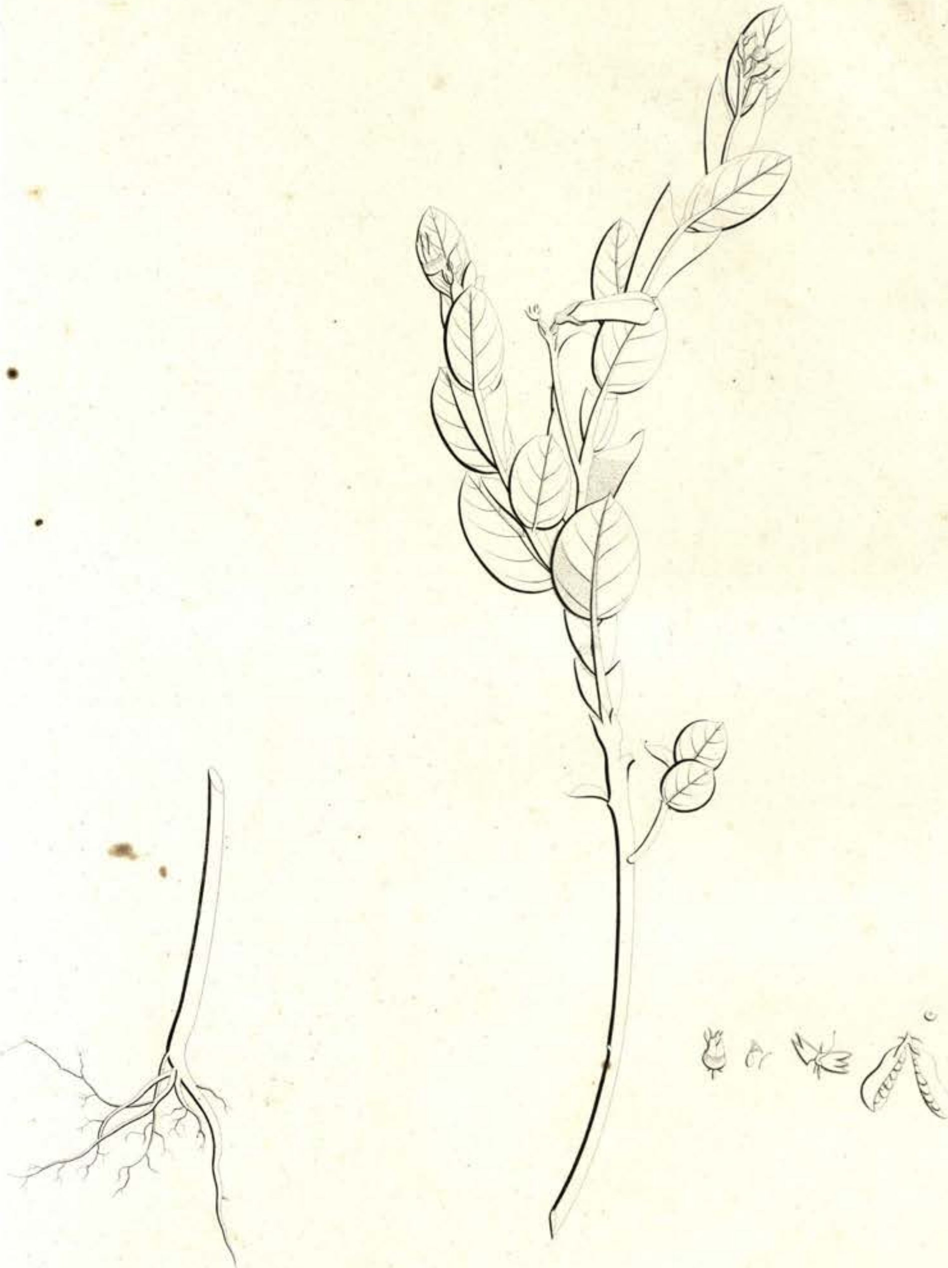
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CROTALARIA STIPULATA
(Tab.109.)



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CROTALARIA DIFFUSA

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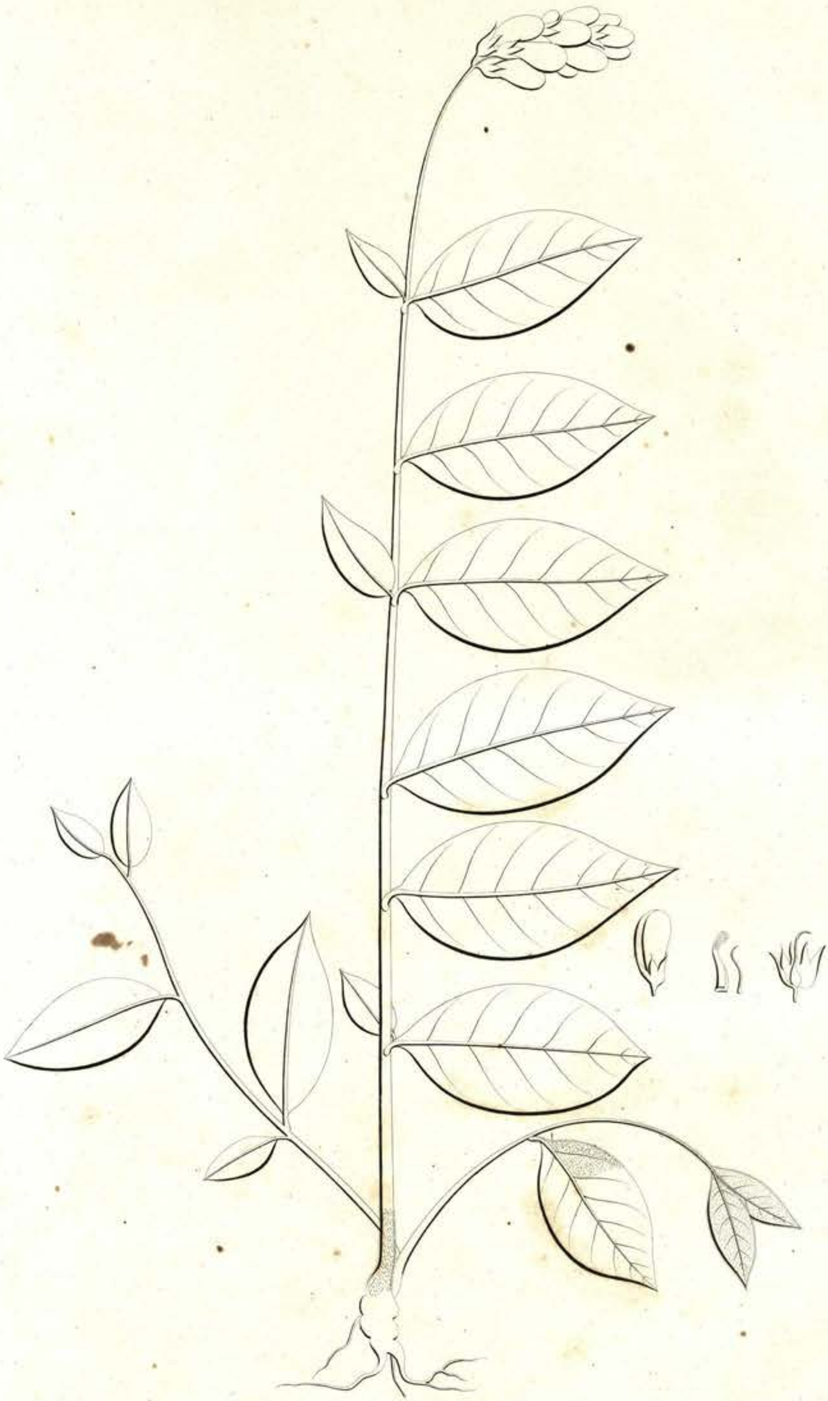
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CROTALARIA SAGITTALIS

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CYTISUS HEPTAPHYLLUS
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CYTISUS UNILATERALIS

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CYTISUS BRASILIENSIS

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CYTISUS CAJAN
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CYTISUS ARVENSIS
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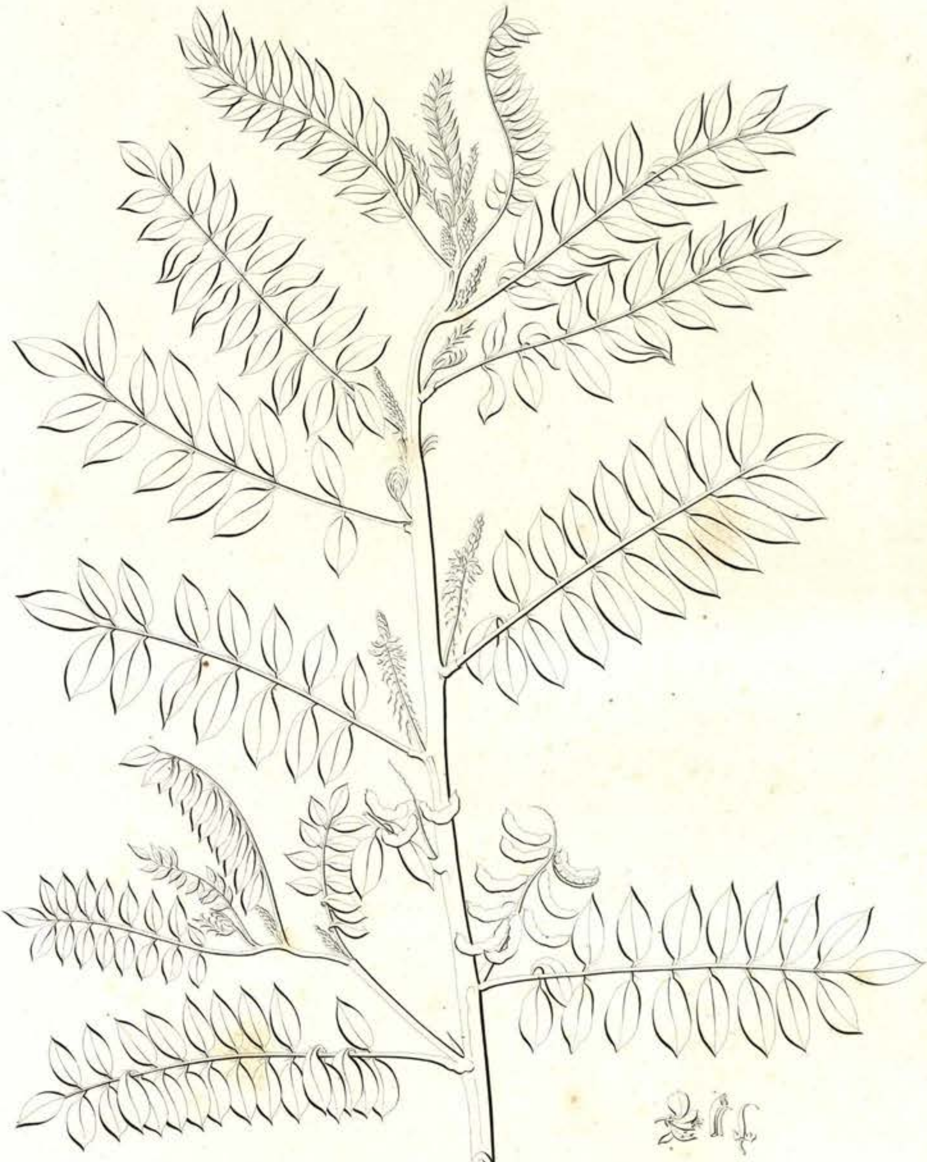
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CYTISUS PROCUMBENS

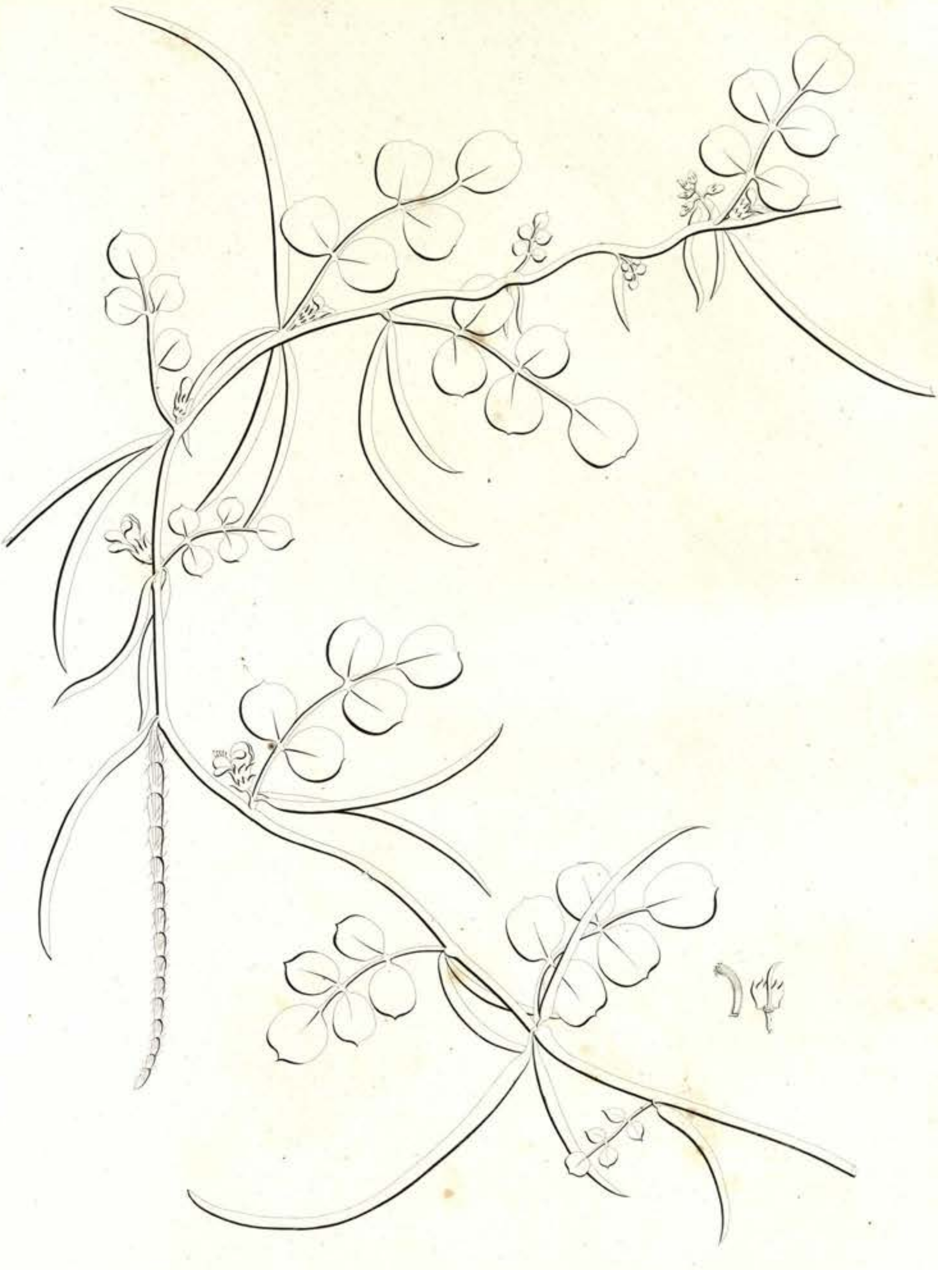
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Diadelph. Decand.
AESCHYNOMENE FLUMINENSIS
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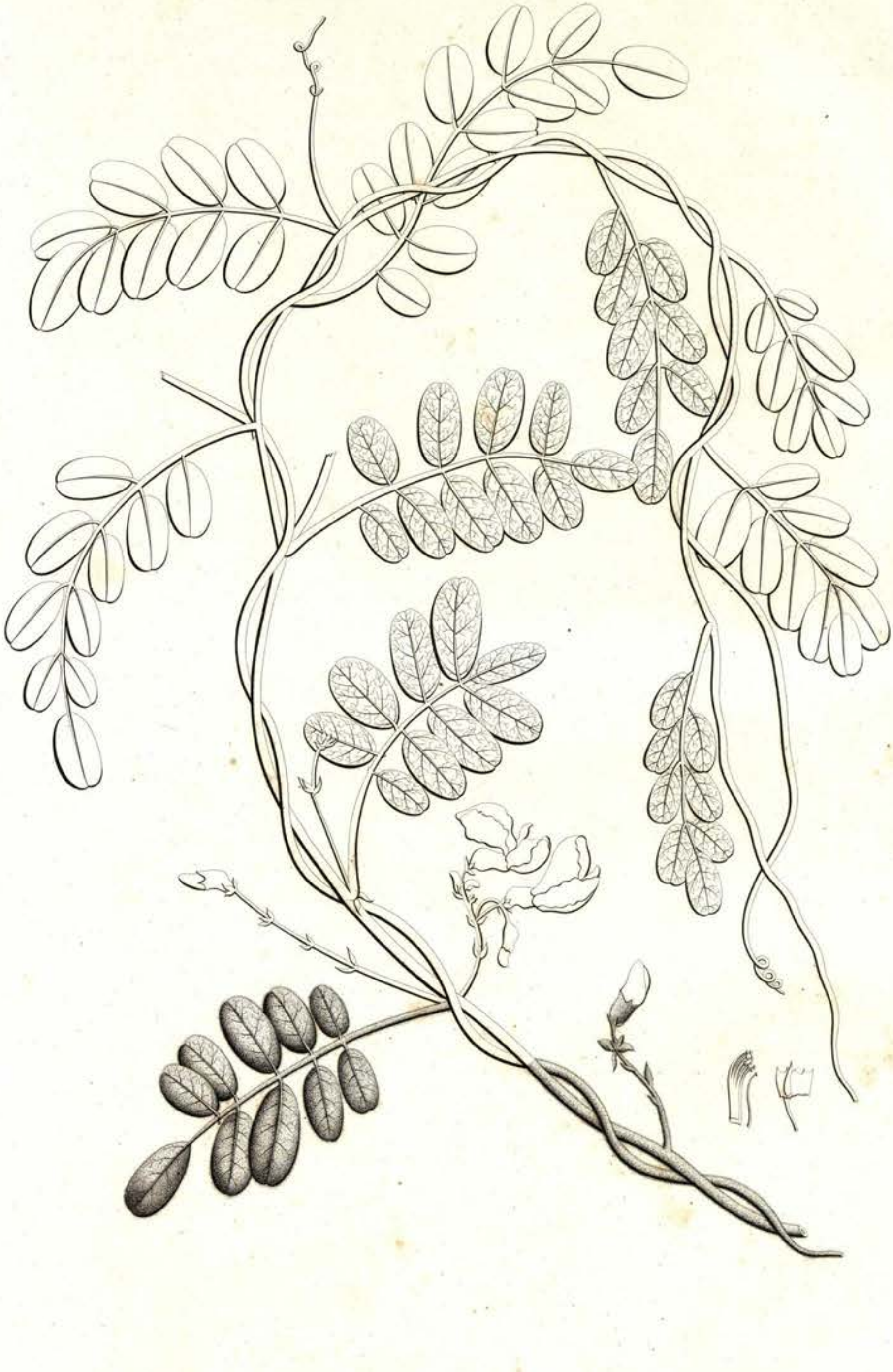
Diadelph. Decand.
INDIGOFERA ANIL
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Diadelph. Decand.

CORONILLA SCANDENS

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Diadelph. Decand.
CORONILLA HIRSUTA
(Tab. 122.)



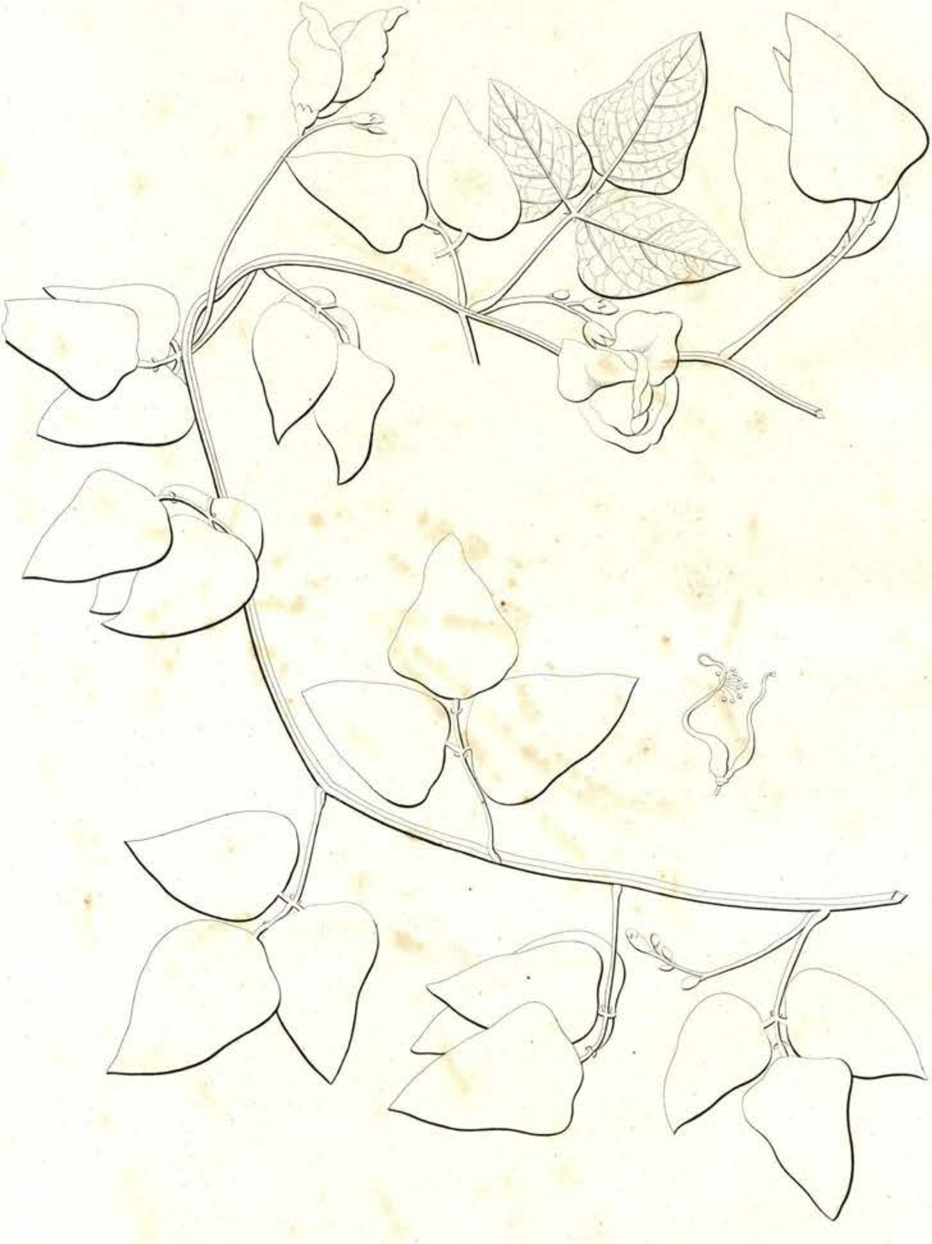
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PHASEOLUS BICOLOR
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Diadelph. Decand.

PHASEOLUS VIOLACEUS

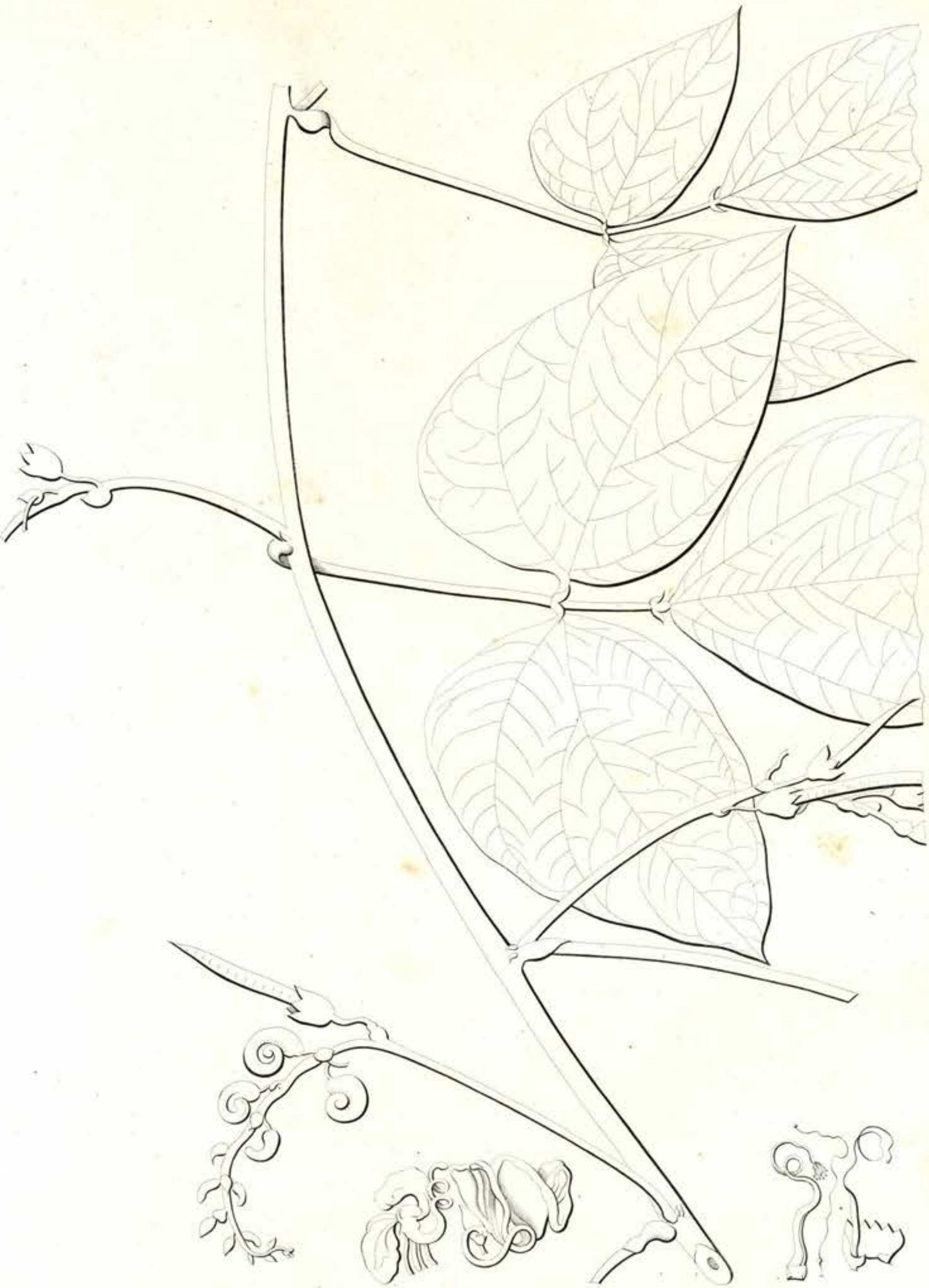
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Diadelph. Decand.

PHASEOLUS CANDIDUS

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Diadelph. Decand.
PHASEOLUS COCHLEATUS
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Diad. Decand.

PHASEOLUS DOLICHOIDES.

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CLITORIA FLUMINENSIS

(Tab. 128.)



Diadelph. Decand.
CLITORIA BRASILIANA
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Diadelph. Decand.
CLITORIA GEMINA
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CLITORIA INSULANA
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LOTUS FLUMINENSIS

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LOTUS MARITIMUS

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LOTUS AMERICANUS
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LOTUS COCCINEUS

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Diadelph. Decand.

LOTUS ERECTUS

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Diadelph. Decand.

LOTUS PALUSTRIS

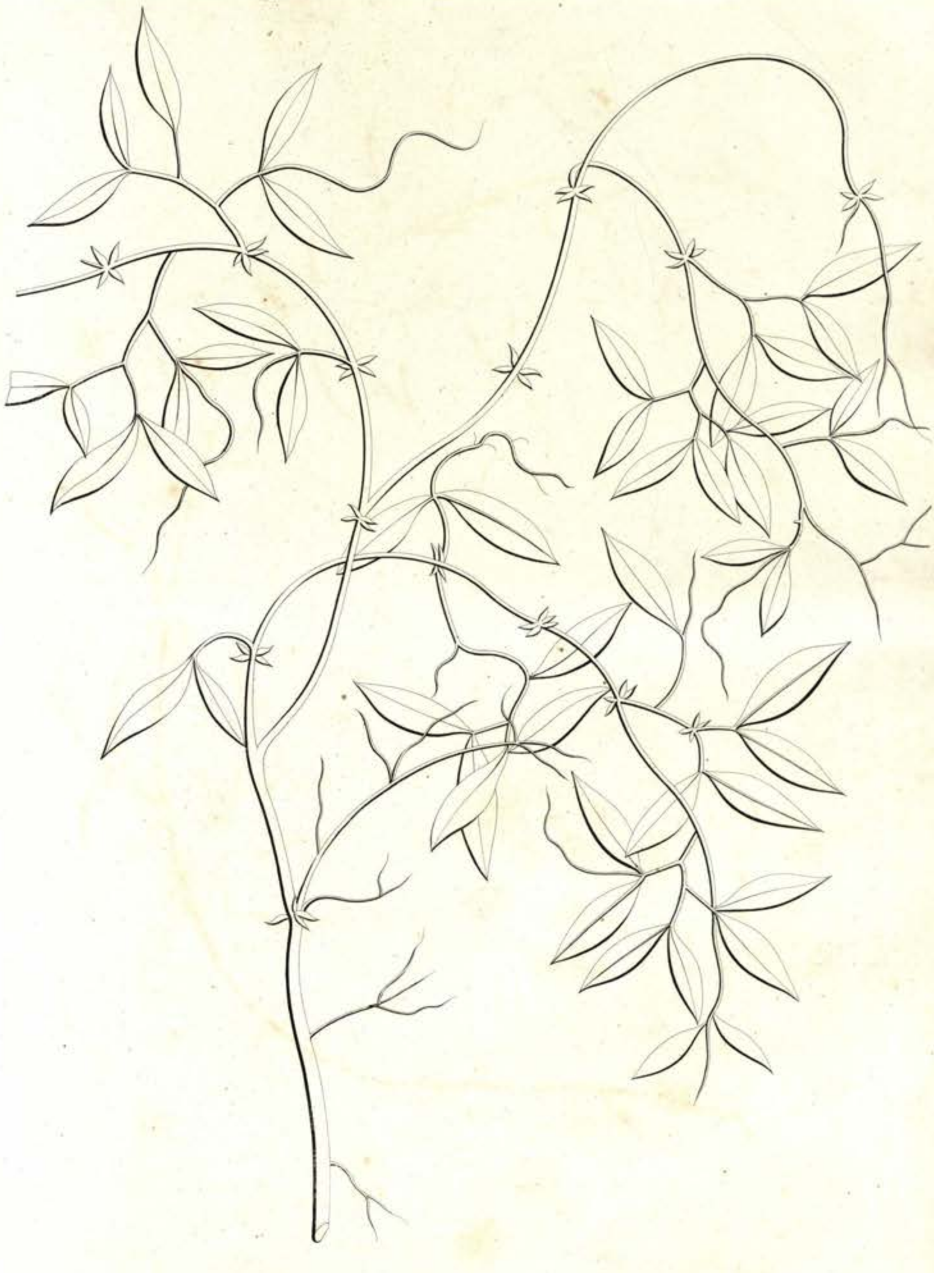
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ERVUM MEDITERRANEUM

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ERVUM TETRAPHYLLUM

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ERVUM CAPRICORNIUM
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ERVUM AUSTRALE
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ERVUM CIRRHOSUM

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TRIFOLIUM FLUMINENSE.

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Diad. Decand.

TRIFOLIUM MEDITERRANEUM

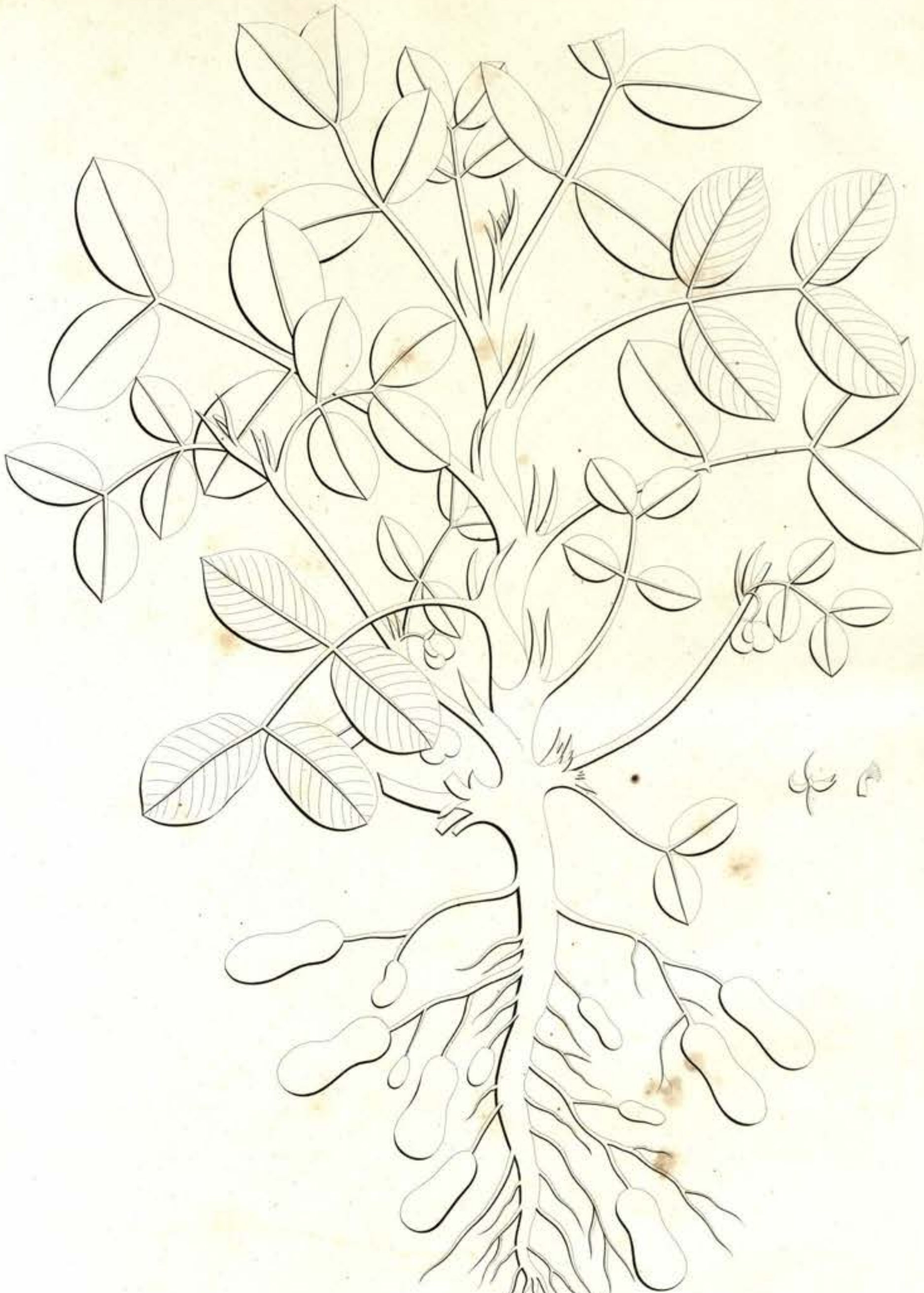
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GLYCYRRHIZA MEDITERRANEA

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Diad. Decand.
ARACHIS HYPOGŒA
(Tab. 146.)



Diadelph. Decand.

HEDYSARUM BIFOLIUM

(Tab. 147.)



Diadelph. Decand.
HEDYSARUM VIOLACEUM
(Tab.148.)



Diad. Decand.

HEDYSARUM ERECTUM

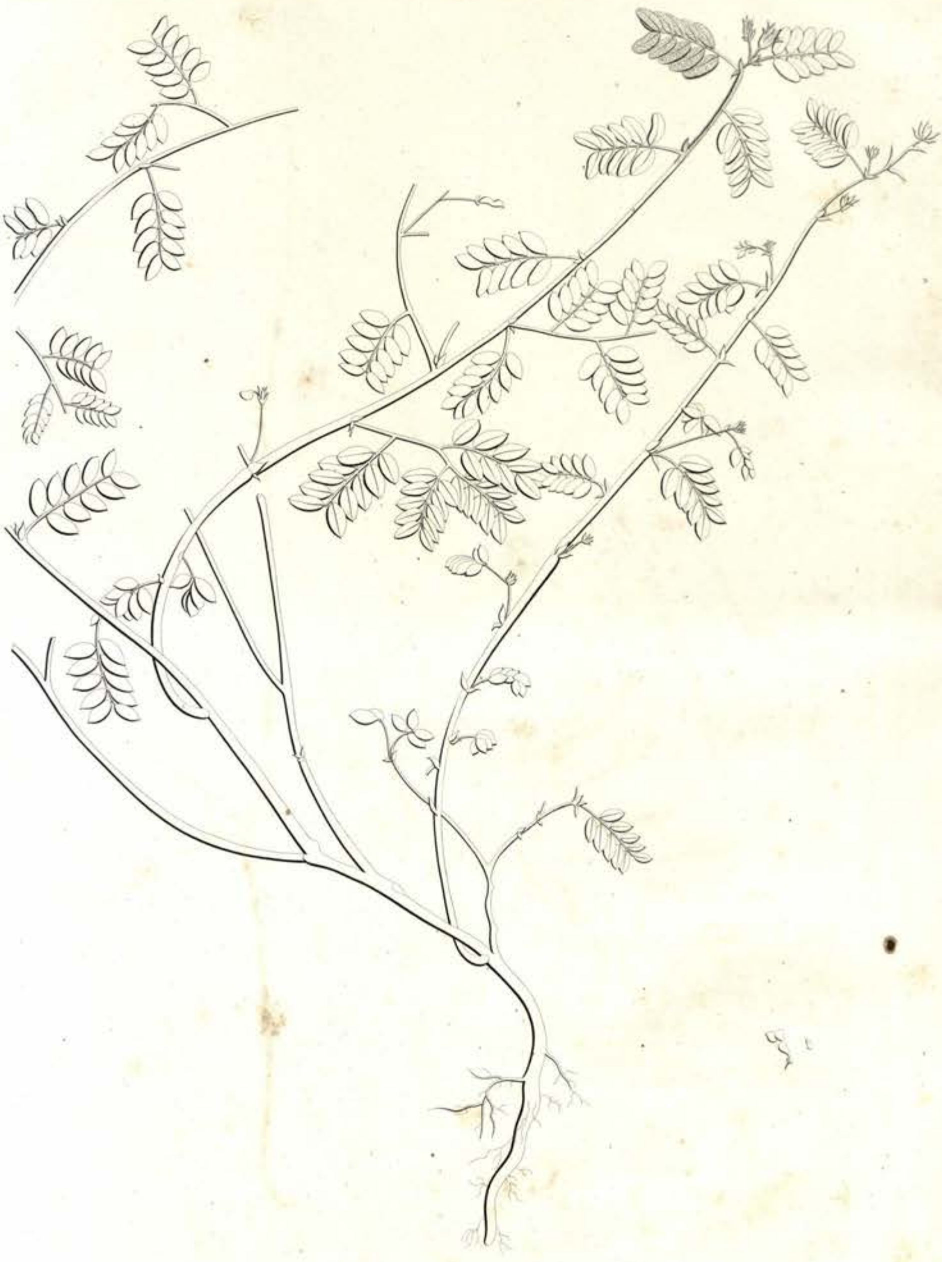
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Diad. Decand.

HEDYSARUM PROCUMBENS

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Diad. Decand.

HEDYSARUM HIRTUM

(Tab. 151.)



Diad. Decand.
HEDYSARUM FRUTICOSUM
(Tab. 152.)



Diad. Decand.

HEDYSARUM DIFFUSUM

(Tab. 153.)



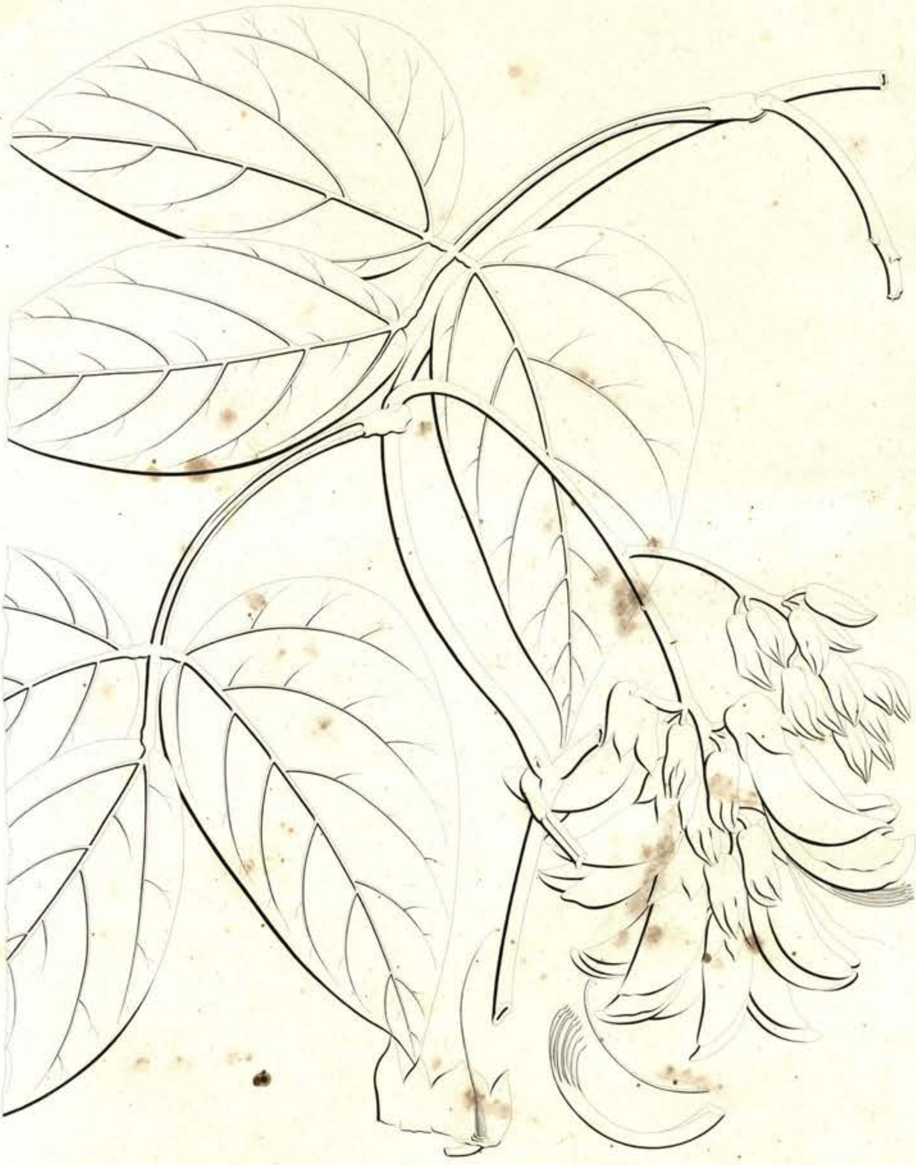
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DOLICHOS ALTISSIMUS
(Tab. 134.)



Diad. Decand.
DOLICHOS RUFFUS
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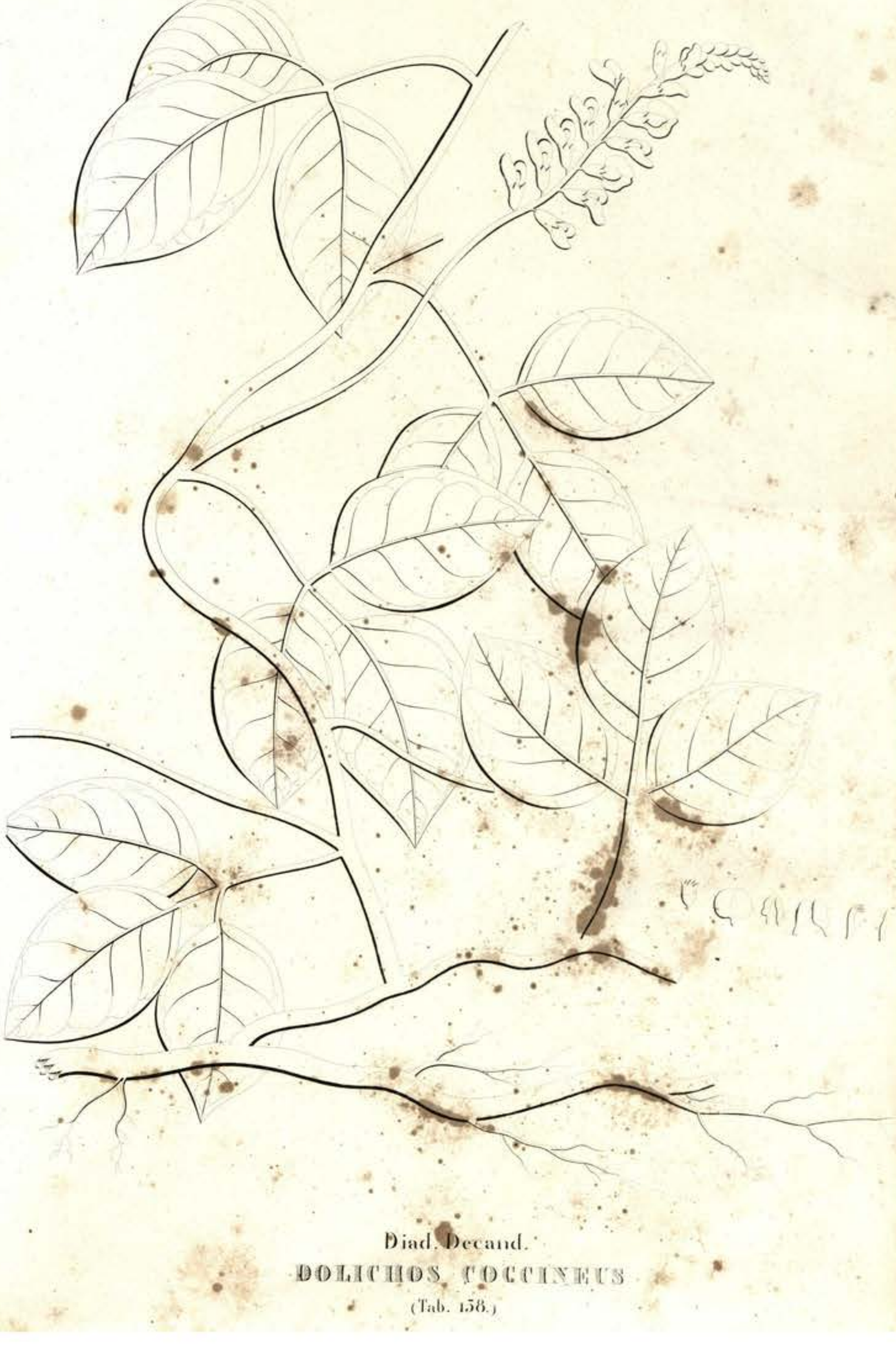
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DOLICHOS URENS
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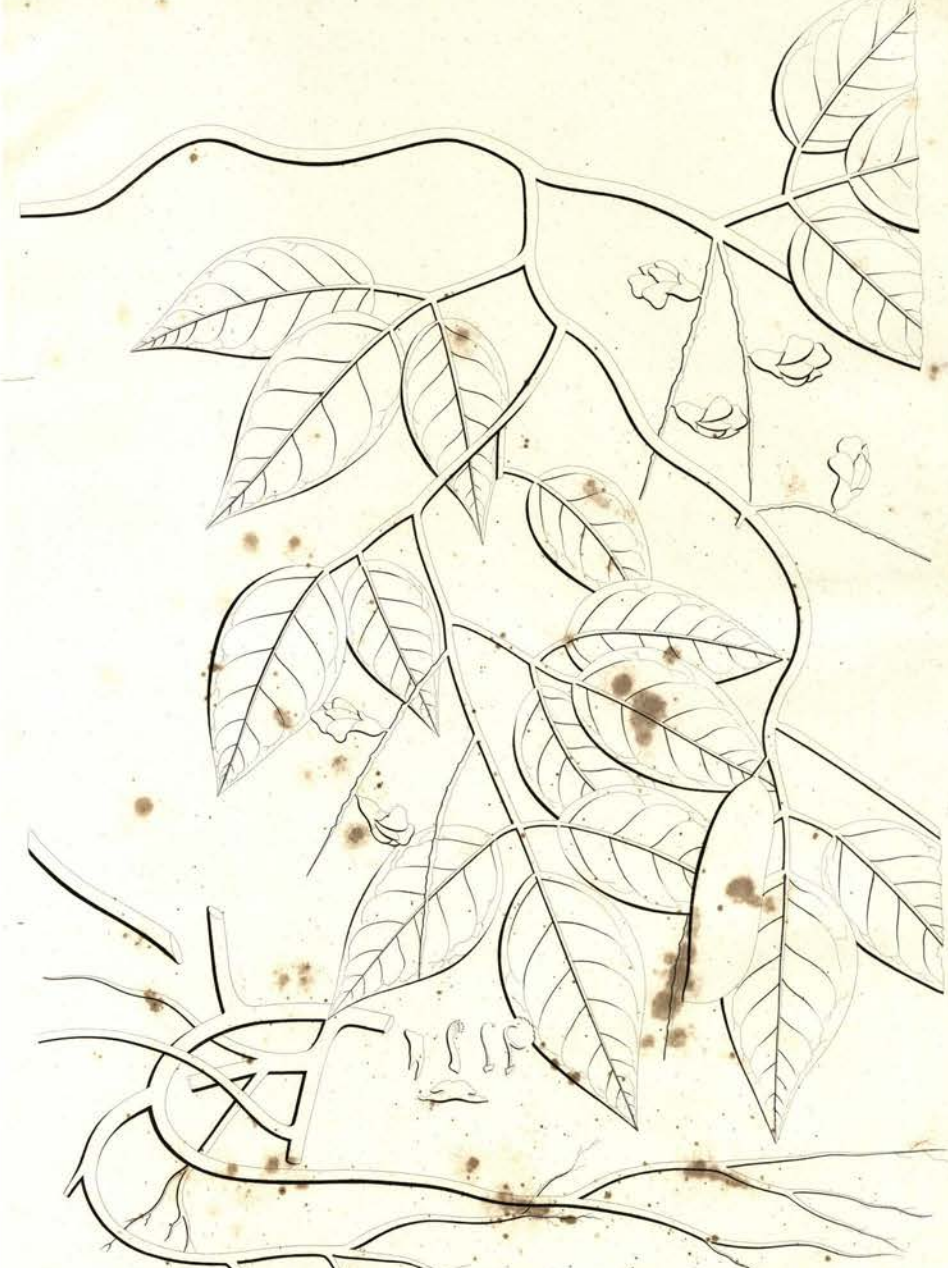
Diad. Decand.

DOLICHOS PUNGENS

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Diad. Decand.
DOLICHOS COCCINEUS
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Diad. Decand.
DOLICHOS GEMINUS
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Diad. Decand.

DOLICHOS LITTORALIS

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Diad. Decand.
DOLICHOS ARVENSIS.
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Diad. Decand.

DOLICHOS RACEMOSUS

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Polyadelphia Polyandria.

BROTÈRA MARITIMA.

(Tab. 163.)



Polyadelphia Polyandria.

BROTÈRA MEDITERRANEA

(Tab. 164.)